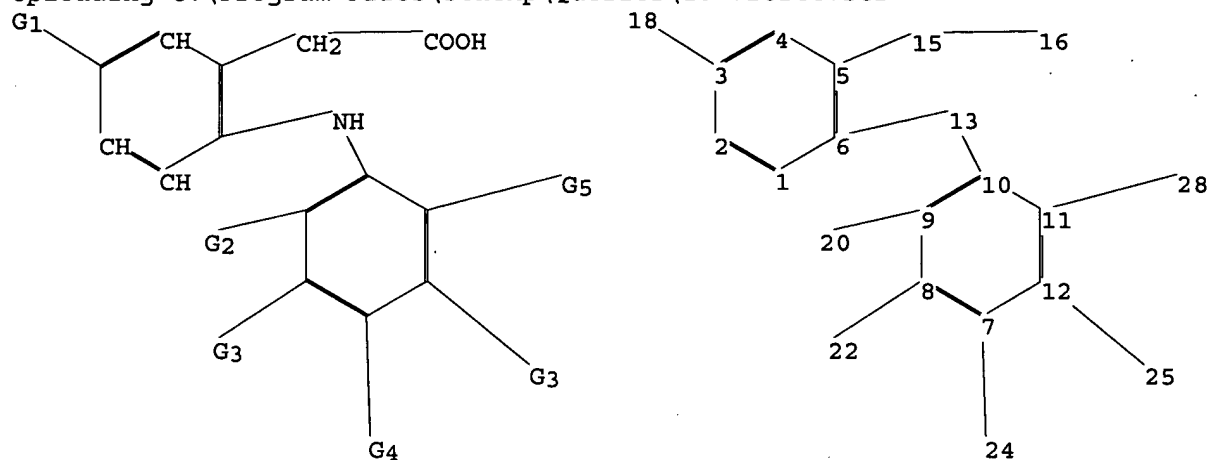


\Rightarrow

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chain nodes :

13 15 16 18 20 22 24 25 28

ring nodes :

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

chain bonds :

3-18 5-15 6-13 7-24 8-22 9-20 10-13 11-28 12-25 15-16

ring bonds :

1-2	1-6	2-3	3-4	4-5	5-6	7-8	7-12	8-9	9-10	10-11	11-12
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```
exact/norm bonds :
```

3-18 6-13 7-24 8-22 9-20 10-13 11-28 12-25

exact bonds :

5-15 15-16

```
normalized bonds :
```

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12

isolated ring systems :

containing 1 : 7 :

G1 : CH₃ , Et

G2 : C1, F

G3 : H, F

G4 : H, Cl, F, CH₃, Et, OH, MeO, EtO

G5 : Cl, F, CH3, CF3

Match level :

```
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom 10:Atom
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11:Atom 12:Atom 13:CLASS 15:CLASS 16:CLASS 18:CLASS 20:CLASS 22:CLASS
```

24:CLASS 25:CLASS 28:CLASS

L1 STRUCTURE UPLOADED

$$\Rightarrow d$$

L1 HAS NO ANSWERS
L1 STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s l1 ful
FULL SEARCH INITIATED 18:22:38 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 145 TO ITERATE

100.0% PROCESSED 145 ITERATIONS 32 ANSWERS
SEARCH TIME: 00.00.01

L2 32 SEA SSS FUL L1

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	161.33	161.54

FILE 'CAPLUS' ENTERED AT 18:22:41 ON 01 SEP 2005
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FILE LAST UPDATED: 31 Aug 2005 (20050831/ED)

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L3 196 L2

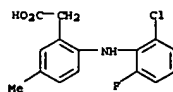
=> d ibib abs hitstr 20-30

L3 ANSWER 20 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:409223 CAPLUS
 DOCUMENT NUMBER: 142:441891
 TITLE: Method and compositions for the treatment and prevention of pain and inflammation with cyclooxygenase-2 inhibitors and polyunsaturated fatty acids
 INVENTOR(S): Puleski, Steven P.; Kundel, Susan
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: U.S. Pat. Appl., Publ., 61 pp., Cont.-in-part of U.S. Ser. No. 215,539.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005101563	A1	20050512	US 2004-783160	20040219
US 2003114416	A1	20030619	US 2002-215539	20020809
PRIORITY APPLN. INFO.:			US 2001-312211P	P 20010814
			US 2002-215539	A2 20020809

AB A method of preventing or treating pain or inflammation in a subject is provided by administering to the subject a Cox-2 inhibitor and a polyunsatd. fatty acid, or a prodrug thereof, wherein the amount of a Cox-2 inhibitor and polyunsatd. fatty acid or a pharmaceutically acceptable salt or prodrug thereof together constitute a pain or inflammation suppressing treatment or prevention effective amount Glucosamine and/or chondroitin can optionally be present. Therapeutic compns. that contain the combination of Cox-2 inhibitor and polyunsatd. fatty acid and, optionally, the glucosamine and/or chondroitin, are disclosed, as are pharmaceutical compns.
 IT 220991-20-8, Lumiracoxib
 RL: BSU (Biological study, unclassified); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (as COX-2 selective inhibitor; cyclooxygenase-2 inhibitor and polyunsatd. fatty acid combination for treatment and prevention of pain and inflammation)
 RN 220991-20-8 CAPLUS
 CN Benzeneacetic acid, 2-((2-chloro-6-fluorophenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)

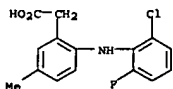
L3 ANSWER 20 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



L3 ANSWER 21 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:405379 CAPLUS
 DOCUMENT NUMBER: 142:441853
 TITLE: HSP90 inhibitor-phosphodiesterase inhibitor combination for treating or preventing neoplasia
 INVENTOR(S): Masferrer, Jaime L.; Penning, Thomas D.; Wang, Xing; Heuvelman, Deborah M.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 178 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005041879	A2	20050512	WO 2004-US35949	20041028
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, GU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RM:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRIORITY APPLN. INFO.:			US 2003-515021P	P 20031028

OTHER SOURCE(S): MARPAT 142:441853
 AB A method for treating or preventing neoplasia or a neoplasia-related disorder in a subject is provided, the method comprising administering to the subject an effective amount of a combination comprising an HSP90 inhibitor and a phosphodiesterase inhibitor, and optionally a COX-2 inhibitor. Preparation of, e.g.
 4-((2-(4-fluorophenyl)phenyl)benzenesulfonamide, is described.
 IT 220991-20-8, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (HSP90 inhibitor-phosphodiesterase inhibitor combination for treating or preventing neoplasia)
 RN 220991-20-8 CAPLUS
 CN Benzeneacetic acid, 2-((2-chloro-6-fluorophenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)

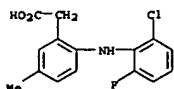


L3 ANSWER 22 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:405366 CAPLUS
 DOCUMENT NUMBER: 142:441879
 TITLE: Method and compositions for the treatment or prevention of respiratory inflammation using a cyclooxygenase-2 inhibitor in combination with a phosphodiesterase 4 inhibitor
 INVENTOR(S): Smith, Walter G.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 158 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005041864	A2	20050512	WO 2004-US34685	20041021
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, GU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RM:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2005187278	A1	20050825	US 2004-927198	20040826
PRIORITY APPLN. INFO.:			US 2003-513099P	P 20031021
			US 2003-498529P	P 20030828

AB A method is described for the prevention and/or treatment of respiratory inflammation, and in particular asthma and COPD, in a subject in need of such prevention or treatment, the method comprising administering to the subject a cyclooxygenase 2 inhibitor in combination with a phosphodiesterase 4 inhibitor. Also described are therapeutic and pharmaceutical compns. and kits that are useful in the invention.
 Preparation of celecoxib and of roflumilast is described, as is the production of a composition containing these two compds.
 IT 220991-20-8, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (COX2 inhibitor-PDE4 inhibitor combination for treatment and prevention of respiratory inflammation)
 RN 220991-20-8 CAPLUS
 CN Benzeneacetic acid, 2-((2-chloro-6-fluorophenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)

L3 ANSWER 22 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

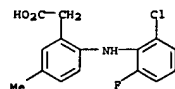


L3 ANSWER 23 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:395085 CAPLUS
 DOCUMENT NUMBER: 142:423900
 TITLE: Combinations of cyclooxygenase (COX) inhibitors and vasopressin receptor antagonists for the treatment of dysmenorrhea
 INVENTOR(S): Barker, Laura Daisy; Russell, Rachel Jane; Van der Graaf, Pieter Hadewijn; Wayman, Christopher Peter
 PATENT ASSIGNER(S): Pfizer Limited, UK; Pfizer Inc.
 SOURCE: PCT Int. Appl., 65 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005039565	A1	20050506	WO 2004-1B3386	20041014
W:	AE, AO, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RM:	BW, GH, GM, KE, LS, MM, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

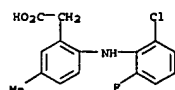
PRIORITY APPLN. INFO.: GB 2003-25021 A 20031027

AB The invention describes the use of a combination of (A) a vasopressin receptor family antagonist, or a pharmaceutically acceptable derivative thereof; and (B) a COX inhibitor, or a pharmaceutically acceptable derivative thereof, for the treatment or prophylaxis of dysmenorrhea. Preparation of celecoxib is also described.
 IT 220991-20-8, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (cyclooxygenase inhibitor-vasopressin receptor antagonist combination for treatment of dysmenorrhea)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



L3 ANSWER 23 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 REFERENCE COUNT: 12 THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS
 FORMAT RECORD. ALL CITATIONS AVAILABLE IN THE RE

L3 ANSWER 24 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:387611 CAPLUS
 DOCUMENT NUMBER: 143:38313
 TITLE: Diverse compounds mimic Alzheimer disease-causing mutations by augmenting Aβ42 production
 AUTHOR(S): Kukar, Thomas; Murphy, Michael Paul; Eriksen, Jason L.; Sagi, Sarah A.; Weggen, Sascha; Smith, Tawnya E.; Ladd, Thomas; Khan, Murad A.; Kache, Rajeshaker; Beard, Jenny; Dodson, Mark; Merit, Sami; Ozols, Victor
 V.: Anastasiadis, Penos Z.; Das, Pritam; Fauq, Abdul Koo, Edward H.; Golde, Todd E.
 CORPORATE SOURCE: Department of Neuroscience, Mayo Clinic, Mayo Clinic College of Medicine, Jacksonville, FL 32224, USA
 SOURCE: Nature Medicine (New York, NY, United States) (2005), 11(5), 545-550
 CODEN: NAMED1; ISSN: 1078-8956
 PUBLISHER: Nature Publishing Group
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 AB Increased Aβ42 production has been linked to the development of Alzheimer disease. We now identify a number of compds. that raise Aβ42. Among the more potent Aβ42-raising agents identified are fenofibrate, an antilipidemic agent, and celecoxib, a COX-2-selective NSAID. Many COX-2-selective NSAIDs tested raised Aβ42, including multiple COX-2-selective derivs. of two Aβ42-lowering NSAIDs. Compds. devoid of COX activity and the endogenous isoprenoids FPP and GGPP also raised Aβ42. These compds. seem to target the γ-secretase complex, increasing γ-secretase-catalyzed production of Aβ42 in vitro. Short-term in vivo studies show that two Aβ42-raising compds. increase Aβ42 levels in the brains of mice. The elevations in Aβ42 by these compds. are comparable to the increases in Aβ42 induced by Alzheimer disease-causing mutations in the genes encoding amyloid β protein precursor and presenilins, raising the possibility that exogenous compds. or naturally occurring isoprenoids might increase Aβ42 production in humans.
 IT 220991-20-8, Lumiracoxib
 RL: ADV (Adverse effect, including toxicity); BSU (Biological study, unclassified); BIOL (Biological study)
 (diverse compds. mimic Alzheimer disease-causing mutations by augmenting Aβ42 production)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

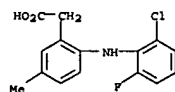


REFERENCE COUNT: 48 THERE ARE 48 CITED REFERENCES AVAILABLE FOR THIS
 FORMAT RECORD. ALL CITATIONS AVAILABLE IN THE RE

L3 ANSWER 24 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

L3 ANSWER 25 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:387241 CAPLUS
 DOCUMENT NUMBER: 142:476023
 TITLE: Peripheral and spinal mechanisms of antinociceptive action of lumiracoxib
 AUTHOR(S): Lozano-Cuenca, Jair; Castaneda-Hernandez, Gilberto; Granados-Soto, Vinicio
 CORPORATE SOURCE: Departamento de Farmacobiología, Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional, Mexico City, 14330, Mex.
 SOURCE: European Journal of Pharmacology (2005), 513(1-2), 81-91
 CODEN: EJPHAZ; ISSN: 0014-2999
 PUBLISHER: Elsevier B.V.
 DOCUMENT TYPE: Journal
 LANGUAGE: English

AB The possible participation of the nitric oxide (NO)-cGMP-K⁺ channel pathway, serotonergic or opioidergic system on lumiracoxib-induced local or intrathecal antinociception was assessed in the formalin test. Local or intrathecal administration of lumiracoxib dose-dependently produced antinociception in the second phase of the test. Moreover, local or intrathecal pretreatment with N G-L-nitro-arginine Me ester (L-NAME, NO synthesis inhibitor), 1H-(1,2,4)-oxadiazolo(4,2-a)quinoxalin-1-one (ODQ, guanylyl cyclase inhibitor), glibenclamide (ATP-sensitive K⁺ channel blocker), charybdotoxin and apamin (large- and small-conductance Ca²⁺-activated-K⁺ channel blockers, resp.) or margatoxin (voltage-dependent K⁺ channel blocker), but not NG-D-nitro-arginine Me ester (D-NAME) or vehicle, significantly prevented lumiracoxib-induced antinociception. The intrathecal injection of methiothepin (serotonin receptor antagonist) reduced lumiracoxib-induced intrathecal antinociception. Local peripheral or intrathecal naloxone did not modify either local or intrathecal lumiracoxib-induced antinociception. Results suggest that lumiracoxib activates the NO-cGMP-K⁺ channels to produce local and intrathecal antinociception. Data also suggest that lumiracoxib activates the intrathecal serotonergic system, but not opioid receptors either at peripheral or spinal sites.
 IT 220991-20-8, Lumiracoxib
 RL: DMA (Drug mechanism of action); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (peripheral and spinal mechanisms of antinociceptive action of lumiracoxib)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 72 THERE ARE 72 CITED REFERENCES AVAILABLE FOR THIS

L3 ANSWER 25 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 RECORD. ALL CITATIONS AVAILABLE IN THE RE
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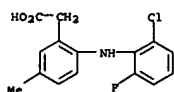
L3 ANSWER 26 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:369270 CAPLUS
 DOCUMENT NUMBER: 142:417201
 TITLE: Pharmaceutical composition comprising 5-methyl-2-(2'-chloro-6'-fluoroanilino)phenylacetic acid
 INVENTOR(S): Dannenfels, Rose-marie; Georgousis, Vivian
 PATENT ASSIGNEE(S): Christine; Khaled, Maha Y.; Patel, Tarun S.; Sikora, Joseph; Wang, Barbara
 SOURCE: Novartis AG, Switzerland; Novartis Pharma GmbH
 PCT Int. Appl., 12 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005037266	A1	20050428	WO 2004-EP11223	20041007
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, NZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

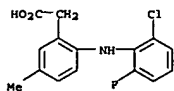
PRIORITY APPLN. INFO.: US 2003-509459P P 20031008

AB The invention relates to a composition for the treatment of a cyclooxygenase-2-mediated disorder or condition comprising 5-methyl-2-(2'-chloro-6'-fluoroanilino)phenylacetic acid or a pharmaceutically acceptable salt, preferably the potassium salt, thereof suitable for parenteral administration, and to a method for the treatment of a cyclooxygenase-2-mediated disorder or condition in a human or animal in need of such treatment by parenteral administration of 5-methyl-2-(2'-chloro-6'-fluoroanilino)phenylacetic acid or a pharmaceutically acceptable salt, preferably the potassium salt, thereof. For example, a parenteral solution contained potassium 5-methyl-2-(2'-chloro-6'-fluoroanilino)phenylacetate 45.2 mg, polyethylene glycol 400 400 mg, Polysorbate 80 20 mg, monothio glycerol 2.0 mg, glycine 7.5 mg, water to 1 mL, and sodium hydroxide as needed to pH 9.0.
 IT 220991-20-8 850402-49-2
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses) (parenteral solution containing methyl(chloro)fluoroanilino)phenylacetic acid)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

L3 ANSWER 26 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



RN 850402-49-2 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl-,
 monopotassium salt (9CI) (CA INDEX NAME)



• K

REFERENCE COUNT: 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS
 RECORD. ALL CITATIONS AVAILABLE IN THE RE
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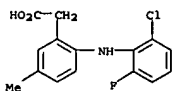
L3 ANSWER 27 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:369225 CAPLUS
 DOCUMENT NUMBER: 142:404248
 TITLE: Tetrasubstituted pyrimidopyrimidines, alone or in
 combination with other agents, for the treatment of
 immunoinflammatory disorders
 INVENTOR(S): Keith, Curtis; Borisy, Alexis; Zimmermann, Grant R.;
 Jost-Price, Edward Roydon; Manivassakam, Palaniyandi;
 Hurst, Nicole; Foley, Michael A.; Slavonic, Michael
 S.; Smith, Brendan; Auspitz, Benjamin A.
 PATENT ASSIGNEE(S): Combinatrix, Incorporated, USA
 SOURCE: PCT Int. Appl., 153 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 7
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005037203	A2	20050428	WO 2004-US33656	20041013
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LJ, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2005119160	A1	20050602	US 2004-966228	20041015
PRIORITY APPLN. INFO.:			US 2003-512415P	P 20031015

AB The invention discloses a method for treating a patient diagnosed with,
 or
 at risk of developing, an immunoinflammatory disorder by administering to
 the patient a tetrasubstituted pyrimidopyrimidine, either alone or in
 combination with one or more addnl. agents. The invention also features
 a
 composition containing a tetra-substituted pyrimidopyrimidine in
 combination with
 one or more addnl. agents.
 IT 220991-20-8, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (pyrimidopyrimidine tetrasubstituted deriva., alone or in combination
 with other agents, for treatment of immunoinflammatory disorders)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

L3 ANSWER 27 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



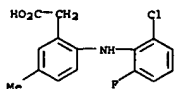
L3 ANSWER 28 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:369219 CAPLUS
 DOCUMENT NUMBER: 142:386018
 TITLE: Compositions of a cyclooxygenase-2 selective
 inhibitor
 administered under hypothermic conditions for the
 treatment of ischemic-mediated central nervous system
 disorders or injury
 INVENTOR(S): Stephenson, Diane T.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 143 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

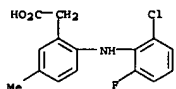
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005037193	A2	20050428	WO 2004-US32515	20041004
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LJ, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2005113434	A1	20050526	US 2004-958145	20041004
PRIORITY APPLN. INFO.:			US 2003-508638P	P 20031003

AB Methods and compns. for the treatment of reduced blood flow to the
 central
 nervous system are provided. The method comprises administering to a
 subject a composition having a cyclooxygenase-2 selective inhibitor in
 combination with applying hypothermic conditions to the subject to
 provide
 improved neurol. function in subjects with ischemic-mediated central
 nervous system damage including stroke, traumatic brain and spinal cord
 injury.
 IT 220991-20-8, Lumiracoxib
 RL: BSU (Biological study, unclassified); PAC (Pharmacological activity);
 THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (as COX-2 selective inhibitor; cyclooxygenase-2 selective inhibitor
 administered under hypothermic conditions for treatment of
 ischemic-mediated central nervous system disorders or injury)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

L3 ANSWER 28 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



L3 ANSWER 29 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



REFERENCE COUNT: 25 THERE ARE 25 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE REFORMAT

L3 ANSWER 29 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

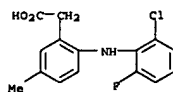
ACCESSION NUMBER: 2005:366496 CAPLUS
DOCUMENT NUMBER: 142:126197
TITLE: Pharmacodynamic behaviour of the selective cyclooxygenase-2 inhibitor lumiracoxib in the lipopolysaccharide-stimulated rat air pouch model
AUTHOR(S): Esser, Ronald E.; Miserendino-Molteni, Rocca; Sharr, Michele; Zhang, Xiaoli; Porter, Wilma; Ramos, Luis; Cramer, Jeffrey A.; Zhuang, Shumin; Georgieva, Anna; Maniara, Wieslawa
CORPORATE SOURCE: Arthritis and Bone Metabolism, Novartis Institutes for BioMedical Research, Novartis Pharmaceuticals Corp., East Hanover, NJ, 07936, USA
SOURCE: European Journal of Pharmaceutical Sciences (2005), 25(1), 25-30
CODEN: EPSCED; ISSN: 0928-0987
PUBLISHER: Elsevier B.V.
DOCUMENT TYPE: Journal
LANGUAGE: English
AB Purpose: To investigate the pharmacodynamic behavior of the selective cyclooxygenase-2 inhibitor, lumiracoxib, in the rat air pouch. Air pouches were injected with lipopolysaccharide to stimulate prostaglandin E2 (PGE2) production 1 h after lumiracoxib treatment. Pouch fluid samples were collected 6 or 24 h after lumiracoxib administration to measure PGE2 levels. Lumiracoxib concns. in pouch fluid and plasma were measured by mass spectrometry. Oral administration of lumiracoxib resulted in dose-dependent inhibition of PGE2 production 6 and 24 h post-dose. The estimated ED50 values for inhibition of PGE2 production were 0.1 and 2.0 mg/kg at 6 and 24 h, resp. Lumiracoxib concns. in plasma and pouch fluid increased in proportion to dose. There was a strong pos. correlation between lumiracoxib concns. in plasma and pouch fluid compartments. Lumiracoxib concns. were higher in plasma than in pouch fluid 6 h post-dose, but at 24 h post-dose, pouch fluid concns. were 24-fold greater than plasma concns. Lumiracoxib readily enters the air pouch and persists in this extravascular compartment for a longer period of time than in plasma. This distribution profile may contribute to the ability of lumiracoxib to inhibit PGE2 production up to 24 h after dosing.
IT 220991-20-8, Lumiracoxib
RL: PAC (Pharmacological activity); PKT (Pharmacokinetics); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(pharmacodynamic behavior of selective cyclooxygenase-2 inhibitor lumiracoxib in lipopolysaccharide-stimulated rat air pouch model)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

L3 ANSWER 30 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:300267 CAPLUS
DOCUMENT NUMBER: 142:349032
TITLE: Nitrosylated analgesic and/or antiinflammatory drugs having antiviral activity
INVENTOR(S): Bolla, Manlio; Santus, Giancarlo; De Soldato, Piero
PATENT ASSIGNEE(S): Nicox S.A., Fr.
SOURCE: PCT Int. Appl., 41 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005030224	A1	20050407	WO 2004-EP51551	20040720
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, GU, HK, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RM: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRIORITY APPLN. INFO.:		EP 2003-292378		A 20030926

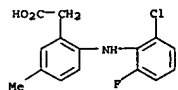
OTHER SOURCE(S): MARPAT 142:349032
AB The invention discloses the use of nitrosylated analgesic and/or antiinflammatory drugs for the prevention and/or treatment of viral diseases and/or their complications.
IT 220991-20-8D, COX-189, nitrosylated deriva.
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(nitrosylated analgesic and/or antiinflammatory drugs having antiviral activity)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE REFORMAT

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LJ ANSWER 50 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:136975 CAPLUS
 DOCUMENT NUMBER: 142:456537
 TITLE: Efficacy, safety and tolerability of lumiracoxib in patients with rheumatoid arthritis
 AUTHOR(S): Geusens, P.; Alten, R.; Rovinsky, J.; Sloan, V. S.; Krammer, G.; Kralidie, G.; Richardson, P.
 CORPORATE SOURCE: Biomedisch Onderzoeksinstituut, Limburgs Universitair Centrum, Diepenbeek, Belg.
 SOURCE: International Journal of Clinical Practice (2004), 58(11), 1033-1041
 CODEN: IJCPP9; ISSN: 1368-5031
 PUBLISHER: Blackwell Publishing Ltd.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 AB A randomized, double-blind study was performed to assess the efficacy and tolerability of lumiracoxib in patients with rheumatoid arthritis (RA). Patients received lumiracoxib 200 mg once daily (o.d.) (n = 280), lumiracoxib 400 mg o.d. (n = 281), naproxen 500 mg twice daily (n = 279) or placebo (n = 284) for 26 wk. The primary efficacy variable was response to treatment according to ACR20 criteria (adjusted for prohibited concomitant or excessive rescue medication use and discontinuations due to unsatisfactory therapeutic response) at week 13. Safety and tolerability was also assessed. Significantly more patients receiving lumiracoxib than placebo were responders according to ACR20 criteria at week 13 (41.1 and 42.7% for lumiracoxib 200 and 400 mg o.d., resp.; 32.4% for placebo; both p<0.05). The proportion responding to naproxen (39.1%) was not significantly different from placebo. Prespecified gastrointestinal adverse events were more frequent with naproxen than with either lumiracoxib dose or placebo. Lumiracoxib is therefore an effective and well-tolerated therapy for RA.
 IT 220991-20-8, Lumiracoxib
 RL: ADV (Adverse effect, including toxicity); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (lumiracoxib efficacy, safety, and tolerability vs. naproxen in patients with rheumatoid arthritis)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
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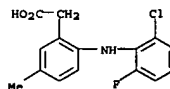
LJ ANSWER 50 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

LJ ANSWER 51 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:99310 CAPLUS
 DOCUMENT NUMBER: 142:191297
 TITLE: Compositions of a cyclooxygenase-2 selective inhibitor
 INVENTOR(S): Stephenson, Diane T.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 185 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

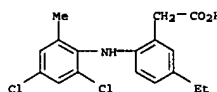
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005009354	A2	20050203	WO 2004-US22692	20040715
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, OH, OM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2005075341	A1	20050407	US 2004-891913	20040715
PRIORITY APPLN. INFO.:			US 2003-488211P	P 20030717

OTHER SOURCE(S): MARPAT 142:191297
 AB The present invention provides compns. and methods for the treatment of ischemic-mediated central nervous system disorders or injuries. More particularly, the invention provides a combination therapy for the treatment of a central nervous system ischemic-mediated disorder or injury comprising the administration to a subject of a cyclooxygenase-2 selective inhibitor and an IKK inhibitor.
 IT 220991-20-8, Lumiracoxib 220991-33-3
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (compns. of a cyclooxygenase-2 selective inhibitor and an IKK inhibitor for treatment of ischemic-mediated central nervous system disorders or injury)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

LJ ANSWER 51 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



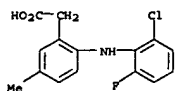
RN 220991-33-3 CAPLUS
 CN Benzenesacetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)



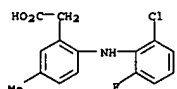
L3 ANSWER 52 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN
 ACCESSION NUMBER: 2005:99157 CAPLUS
 DOCUMENT NUMBER: 142:170033
 TITLE: Methods and compositions for the treatment or prevention of human immunodeficiency virus and related conditions using cyclooxygenase-2 selective inhibitors and antiviral agents
 INVENTOR(S): Mesiasz, Timothy
 PATENT ASSIGNEE(S): USA
 SOURCE: U.S. Pat. Appl. Publ., 172 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005026902	A1	20050203	US 2004-769485	20040130
PRIORITY APPL. INFO.:			US 2003-443910P	P 20030131

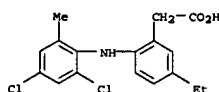
OTHER SOURCE(S): MARPAT 142:170033
 AB The present invention provides compns. and methods for the treatment of human immunodeficiency virus (HIV) infection as well as HIV associated diseases and related disorders. More particularly, the invention provides a combination therapy for the treatment of HIV infection as well as HIV associated diseases and related disorders comprising the administration to a subject of an anti-human immunodeficiency virus agent in combination with a cyclooxygenase-2 selective inhibitor or an isomer or a pharmaceutically acceptable salt, ester, or prodrug thereof.
 IT 220991-20-8
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (methods and compns. for treatment or prevention of HIV infection and related conditions using cyclooxygenase-2 selective inhibitors and antiviral agents)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



L3 ANSWER 53 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)



RN 220991-33-3 CAPLUS
 CN Benzenesacetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
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L3 ANSWER 53 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN
 ACCESSION NUMBER: 2005:76261 CAPLUS
 DOCUMENT NUMBER: 142:148812
 TITLE: Compositions of a cyclooxygenase-2 selective inhibitor and an angiotensin II receptor antagonist for the treatment of central nervous system damage
 INVENTOR(S): Stephenson, Diane T.; Taylor, Duncan P.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 161 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

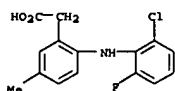
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005007156	A1	20050127	WO 2004-US22190	20040708
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, GU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2005080083	A1	20050414	US 2004-886904	20040708
PRIORITY APPL. INFO.:			US 2003-486775P	P 20030710

OTHER SOURCE(S): MARPAT 142:148812
 AB The present invention provides compns. and methods for the treatment of central nervous system damage in a subject. More particularly, the invention provides a combination therapy for the treatment of a central nervous system ischemic condition or a central nervous system traumatic injury comprising the administration to a subject of an angiotensin II receptor antagonist in combination with a cyclooxygenase-2 selective inhibitor. Examples include evaluation of COX-1 and COX-2 activity in vitro, measuring platelet aggregation and platelet activation markers, and global cerebral ischemia.
 IT 220991-20-8, Lumiracoxib 220991-33-3
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (compns. of a cyclooxygenase-2 selective inhibitor and an angiotensin II receptor antagonist for the treatment of CNS damage)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

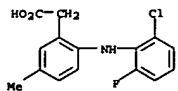
L3 ANSWER 54 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN
 ACCESSION NUMBER: 2005:76247 CAPLUS
 DOCUMENT NUMBER: 142:148812
 TITLE: Compositions of a cyclooxygenase-2 selective inhibitor and a non-NMDA glutamate modulator for the treatment of central nervous system damage
 INVENTOR(S): Stephenson, Diane T.; Taylor, Duncan P.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 150 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005007106	A2	20050127	WO 2004-US22189	20040708
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, GU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2005101597	A1	20050512	US 2004-887025	20040708
PRIORITY APPL. INFO.:			US 2003-486654P	P 20030710

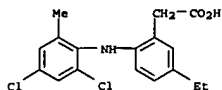
OTHER SOURCE(S): MARPAT 142:148812
 AB The invention provides compns. and methods for the treatment of central nervous system damage in a subject. More particularly, the invention provides a combination therapy for the treatment of a central nervous system ischemic condition or a central nervous system traumatic injury comprising the administration to a subject of a non-NMDA glutamate modulator in combination with a cyclooxygenase-2 selective inhibitor.
 IT 220991-20-8, Lumiracoxib 220991-20-8D, Lumiracoxib, prodrug derivs. and esters 220991-33-3 220991-33-3D, prodrug derivs. and esters
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (cyclooxygenase-2 selective inhibitor combination with non-NMDA glutamate modulator for treatment of central nervous system damage)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



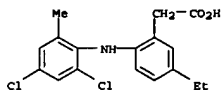
L3 ANSWER 54 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



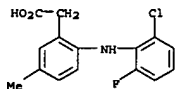
RN 220991-33-3 CAPLUS
 CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI)
 (CA INDEX NAME)



RN 220991-33-3 CAPLUS
 CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI)
 (CA INDEX NAME)



L3 ANSWER 55 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



REFERENCE COUNT: 52 THERE ARE 52 CITED REFERENCES AVAILABLE FOR
 THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
 FORMAT

L3 ANSWER 55 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:68065 CAPLUS
 DOCUMENT NUMBER: 143:19038
 TITLE: Efficacy of lumiracoxib in osteoarthritis: a review of
 nine studies
 AUTHOR(S): Berenbaum, F.; Grifka, J.; Brown, J. P.; Zacher, J.;
 Moore, A.; Krammer, G.; Dutta, D.; Sloan, V. S.
 CORPORATE SOURCE: Pierre and Marie Curie University-Saint-Antoine
 Hospital, Paris, Fr.
 SOURCE: Journal of International Medical Research (2005),
 33(1), 21-41
 CODEN: JIMRBV; ISSN: 0300-0605
 PUBLISHER: Cambridge Medical Publications Ltd.
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: English
 AB A review. Lumiracoxib is a cyclooxygenase-2 selective inhibitor in
 development for the treatment of osteoarthritis (OA), rheumatoid
 arthritis
 and acute pain. We reviewed nine clin. studies of 1 - 52 wk' duration
 demonstrating the efficacy of lumiracoxib in OA. Male and female
 patients
 aged ≥ 18 years with primary OA of the hand, hip or knee received
 lumiracoxib, placebo or active comparators (diclofenac, celecoxib or
 rofecoxib). Lumiracoxib provided consistent redns. in OA pain intensity
 and improvements in the patient's global assessment of disease activity
 and functional status (assessed using the Western Ontario and McMaster
 Universities Osteoarthritis Index questionnaire or the
 Australian/Canadian
 OA Hand Index). These results were superior to placebo and similar to
 the
 active comparators tested. In addition, lumiracoxib was consistently
 superior to placebo and generally similar to active comparators in terms
 of the new Outcome Measures in Clin. Trials and Osteoarthritis Research
 Society International criteria. These were used to provide a single
 measure of response to treatment, taking into account pain, the patient's
 global assessment of disease activity and functional status.
 IT 220991-20-8 Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL
 (Biological study); USES (Uses)
 (lumiracoxib reduced osteoarthritis pain intensity and improved
 disease
 activity and functional status and showed similar effect as that of
 comparators diclofenac, celecoxib, rofecoxib in osteoarthritis
 patient)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

L3 ANSWER 56 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:59969 CAPLUS
 DOCUMENT NUMBER: 142:148822
 TITLE: Method for the treatment or prevention of
 dermatological disorders with a cyclooxygenase-2
 inhibitor alone and in combination with a
 dermatological treatment agent and compositions
 therewith
 INVENTOR(S): Pulaski, Steven P.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: U.S. Pat. Appl. Publ., 68 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

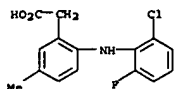
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005014729	A1	20050120	US 2004-860307	20040603
WO 2005009342	A2	20050203	WO 2004-US17530	20040603
WO 2005009342	A3	20050407		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
 CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
 GE, GH, GM, GR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
 LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NA, NI,
 NO, NZ, OM, PA, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
 TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
 RW: BM, GH, GM, KE, LS, MM, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
 AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
 EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
 SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
 SN, TD, TG

PRIORITY APPLN. INFO.: US 2003-487844P P 20030716

AB A method for preventing or treating dermatol. disorders and dermatol.
 disorder-related complications in a subject involves a monotherapy with a
 Cox-2 inhibitor or a combination therapy with a Cox-2 inhibitor and a
 dermatol. treatment agent. Also described are therapeutic compns.
 comprising a Cox-2 inhibitor and a dermatol. treatment agent.
 Pharmaceutical compns. and kits for implementing the present method are
 also described. The COX-2 inhibitor is celecoxib (preparation given).
 IT 220991-20-8 Lumiracoxib
 RL: BSU (Biological study, unclassified); PAC (Pharmacological activity);
 THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (as COX-2 selective inhibitor; cyclooxygenase-2 inhibitor alone and in
 combination with dermatol. treatment agents for treatment or
 prevention
 of dermatol. disorders)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

L3 ANSWER 56 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



L3 ANSWER 57 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:55033 CAPLUS
 DOCUMENT NUMBER: 142:127581
 TITLE: Combination therapy with DMARD and COX-2 selective inhibitor for treating chronic inflammatory diseases
 INVENTOR(S): Rodger, Ian W.; Mazel, Sidney
 PATENT ASSIGNER(S): Merck & Co., Inc., USA
 SOURCE: PCT Int. Appl., 14 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005004806	A2	20050120	WO 2004-US20715	20040628
WO 2005004806	A3	20050414		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MO, MU, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW

RW: BW, GH, GM, KE, LS, MN, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.: US 2003-484499P P 20030702

AB The present inventions is directed to a novel DMARD sparing method for treating chronic inflammatory diseases or conditions, such as rheumatoid arthritis, comprising the short-term administration of a disease modifying

anti-rheumatic drug (DMARD) followed by reduction of the DMARD and co-administration of a cyclooxygenase-2 selective inhibitor or cessation of the DMARD and continued maintenance therapy using a COX-2 selective inhibitor alone. The present invention provides for an effective DMARD sparing therapy in patients suffering from inflammatory diseases or conditions.

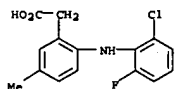
IT 220991-20-8, Lumiracoxib
 RL: BSU (Biological study, unclassified); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (as COX-2 selective inhibitor; combination therapy with DMARD and

COX-2 selective inhibitor for treating chronic inflammatory diseases)

RN 220991-20-8 CAPLUS

CN Benzeneacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

L3 ANSWER 57 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



L3 ANSWER 58 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:16561 CAPLUS
 DOCUMENT NUMBER: 142:120567
 TITLE: Dispersible pharmaceutical compositions for treatment of mastitis and otic disorders
 INVENTOR(S): Britten, Nancy Jean; Waldron, Niki Ann; Watts, Jeffrey
 L.; Hallberg, John Walter; Burns, John W.
 PATENT ASSIGNER(S): USA
 SOURCE: U.S. Pat. Appl. Publ., 23 pp., Cont.-in-part of U.S. Ser. No. 795,191.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005009931	A1	20050113	US 2004-903662	20040730
US 2004214753	A1	20041028	US 2004-795191	20040305
WO 2005009472	A2	20050203	WO 2004-1B2474	20040719
WO 2005009472	A3	20050407		

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RW: BW, GH, GM, KE, LS, MN, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.: US 2003-456201P P 20030320

US 2003-492178P P 20030731

US 2004-795191 A2 20040305

AB A method is provided for the treatment and/or prevention of an infective condition in a fluid-containing organ having a natural exterior orifice, such

as the udder of a milk-producing animal or an ear of a subject. The invention also relates to a dispersible pharmaceutical composition suitable for infusion into the organ according to the method of the invention, and to

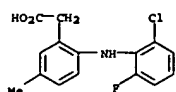
a process for preparing such a composition. Thus, a suspension for intramammary infusions contained ceftiofur-HCl 12.5, Labrafil M-1944CS 50, and microcryst. wax 70 mg/mL and cottonseed oil qs.

IT 220991-20-8, Lumiracoxib
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (dispersible pharmaceutical compns. for treatment of mastitis and otic disorders)

RN 220991-20-8 CAPLUS

CN Benzeneacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

L3 ANSWER 58 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

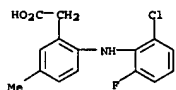


L3 ANSWER 59 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:29184 CAPLUS
 DOCUMENT NUMBER: 142:141232
 TITLE: Pharmaceutical compositions including an ether and selective COX-2 inhibitor and uses thereof
 INVENTOR(S): Kowala, Mark Charles
 PATENT ASSIGNEE(S): Warner-Lambert Company LLC, USA
 SOURCE: PCT Int. Appl., 65 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005002557	A1	20050113	WO 2004-1B2100	20040621
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GR, GU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MY, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RM:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 20040488910	A1	20040311	US 2003-639719	20030812
US 2005004196	A1	20050106	US 2004-884891	20040702
PRIORITY APPLN. INFO.:			US 2003-464808P	P 20030703
			US 2002-405250P	P 20020822
			US 2003-475443P	P 20030603
			US 2003-477092P	P 20030609

OTHER SOURCE(S): MARPAT 142:141232
 AB Disclosed herein are pharmaceutical compns. including a dialkyl ether, substituted alkyl, substituted aryl-alkyl, substituted dialkyl thioether, substituted dialkyl ketone, substituted-alkyl, or a pharmaceutically acceptable salt of said dialkyl ether, substituted alkyl, substituted aryl-alkyl, substituted dialkyl thioether, substituted dialkyl ketone, or substituted-alkyl, and a selective cyclooxygenase-2 (COX-2) inhibitor, or a pharmaceutically acceptable salt of said selective COX-2 inhibitor. Also disclosed are methods of using such pharmaceutical compns. for the treatment of inflammation and inflammation-associated diseases, inflammation and inflammation-associated disorders mediated by proinflammatory cytokines, and proinflammatory cytokine induced CRP production. For example, an injection containing CI-1027 and Vioxx (rofecoxib) can effectively treat the inflammation in rat arthritis model.
 IT 220991-20-8, Lumiracoxib

L3 ANSWER 59 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (anti-inflammatory compns. contg. dialkyl ethers in combination with COX-2 inhibitors)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



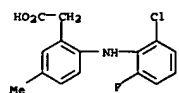
REFERENCE COUNT: 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
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L3 ANSWER 60 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2005:17015 CAPLUS
 DOCUMENT NUMBER: 142:120515
 TITLE: Dispersible formulations containing anti-inflammatory agents and other active ingredients for infusion
 INVENTOR(S): Britten, Nancy Jean; Waldron, Niki Ann; Watts, Jeffrey
 PATENT ASSIGNEE(S): L.; Hallberg, John Walter; Burns, John W.
 SOURCE: U.S. Pat. Appl. Publ., 22 pp., Cont.-in-part of U.S. Ser. No. 803,146.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2005004098	A1	20050106	US 2004-909050	20040730
US 2004235803	A1	20041125	US 2004-803146	20040317
WO 2005009436	A1	20050203	WO 2004-1B2461	20040719
WO 2005009436	C1	20050506		
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RM:	BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
PRIORITY APPLN. INFO.:			US 2003-456325P	P 20030320
			US 2003-492121P	P 20030731
			US 2004-803146	A2 20040317

OTHER SOURCE(S): MARPAT 142:120515
 AB A method is provided for treatment and/or prevention of an inflammatory condition in a fluid-containing organ having a natural exterior orifice, such as the udder of a milk-producing animal or an ear of a subject. The invention also relates to a dispersible pharmaceutical composition suitable for infusion into the organ according to the method of the invention, and a process for preparing such a composition. For example, a suspension to be administered by intrammary infusion was prepared containing parecoxib 100 mg/mL, Labrafil M-1944CS 50 mg/mL, microcryst. wax 70 mg/mL, and cottonseed oil Q.S.
 IT 220991-20-8, Lumiracoxib
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (dispersible formulation containing anti-inflammatory agents and other active ingredients for infusion)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

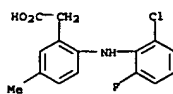
L3 ANSWER 60 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



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L3 ANSWER 100 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN
 ACCESSION NUMBER: 2004:679661 CAPLUS
 DOCUMENT NUMBER: 141:254054
 TITLE: Therapeutic arthritis research and gastrointestinal event trial of lumiracoxib - study design and patient demographics
 AUTHOR(S): Hawkey, C. J.; Parkouh, M.; Gitton, X.; Ehrean, E.; Huels, J.; Richardson, P.
 CORPORATE SOURCE: University Hospital, Nottingham, UK
 SOURCE: Alimentary Pharmacology and Therapeutics (2004), 20(1), 51-63
 CODEN: APHEN; ISSN: 0269-2813
 PUBLISHER: Blackwell Publishing Ltd.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 AB Background: Cyclooxygenase-2 selective inhibitors were developed to reduce the incidence of life-threatening gastrointestinal ulcer complications compared with non-selective non-steroidal anti-inflammatory drugs. Previous outcomes studies have, variously, lacked power to investigate this endpoint, focused on broader outcomes, or been too small to quantify the influence of aspirin. Aim: To evaluate lumiracoxib, a novel cyclooxygenase-2 selective inhibitor, vs. non-selective non-steroidal anti-inflammatory drugs in an outcomes study of considerably increased size. This paper describes the study's methodol. Methods and patients: The Therapeutic Arthritis Research and Gastrointestinal Event Trial was a randomized, double-blind, 52-wk study of lumiracoxib 400 mg once daily (two to four times the recommended dose for osteoarthritis) vs. naproxen 500 mg twice daily or ibuprofen 800 mg three-times daily in patients with osteoarthritis. Randomization was stratified for low-dose aspirin use and age (≤ 64 , 65-74, ≥ 75 yr). The study was powered to investigate upper gastrointestinal ulcer complications (primary endpoint) in patients not taking aspirin and in the overall study population; other endpoints included cardiovascular, renal and hepatic measures. Conclusions: Therapeutic Arthritis Research and Gastrointestinal Event Trial was designed to provide definitive answers concerning the gastrointestinal safety of lumiracoxib, addressing the controversial issues arising from outcomes studies with other cyclooxygenase-2 selective inhibitors.
 IT 220991-20-8, Lumiracoxib
 RL: ADV (Adverse effect, including toxicity); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (therapeutic arthritis research and gastrointestinal event trial of lumiracoxib)
 RN 220991-20-8 CAPLUS
 CN Benzenecarboxylic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

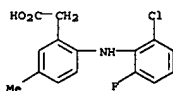
L3 ANSWER 100 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)



REFERENCE COUNT: 28 THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
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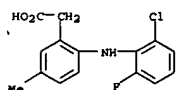
L3 ANSWER 101 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN
 ACCESSION NUMBER: 2004:647392 CAPLUS
 DOCUMENT NUMBER: 141:288911
 TITLE: Systematic review of the analgesic efficacy and tolerability of COX-2 inhibitors in post-operative pain control
 AUTHOR(S): Chen, L.-C.; Elliott, R. A.; Ashcroft, D. M.
 CORPORATE SOURCE: School of Pharmacy and Pharmaceutical Sciences, The University of Manchester, Manchester, UK
 SOURCE: Journal of Clinical Pharmacy and Therapeutics (2004), 29(3), 215-229
 CODEN: JCPTEB; ISSN: 0269-4727
 PUBLISHER: Blackwell Publishing Ltd.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 AB Objective: To evaluate the relative analgesic efficacy and tolerability of single-dose COX-2 inhibitors in post-operative pain management. Method: Systematic review of randomized controlled trials (RCTs). Outcome measures: The area under the pain relief vs. time curve was used to evaluate the proportion of patient achieving at least 50% pain relief using validated equations. The proportions of patients experiencing any adverse event or specific adverse events were also examined. Results: In all, 18 RCTs were included which contained 2783 patients. The results of the effects of single-dose analgesics on the basis of 50% of patients achieving pain relief over 6 h from dental pain models suggested that oral rofecoxib 50 mg was more effective than codeine/paracetamol 60/600 mg, and the rate ratio (RR) was 2.11 (95% CI 1.6-2.75). Valdecoxib 40 mg was also more effective than oxycodone/paracetamol 10/1000 mg (RR 1.34; 95% CI 1.11-1.62). There was no significant differences between other oral COX-2 inhibitors and non-selective non-steroidal antiinflammatory drugs (NSAIDs), except that celecoxib 200 mg was less effective than ibuprofen 400 mg (RR 0.66; 95% CI 0.48-0.90) and rofecoxib 50 mg (RR 0.65; 95% CI 0.49-0.87). The results from orthopedic pain model showed no significant difference between rofecoxib 50 mg and naproxen sodium 550 mg (RR 1.04; 95% CI 0.73-1.49). The adverse effects of single-dose COX-2 inhibitor used in short-term post-operative pain management were generally mild and less than non-selective NSAIDs, although there was no significant difference. Conclusions: The analgesic efficacy and tolerability of single-dose COX-2 inhibitors were more effective than opioid-containing analgesics and similar to non-selective NSAIDs in post-operative pain management. Further studies are needed to examine the efficacy and tolerability of COX-2 inhibitors compared against active comparators over a longer duration to assess whether these short-term effects are mirrored by longer-term outcomes and to determine their ultimate risk-benefit profile.
 IT 220991-20-8, Lumiracoxib
 RL: ADV (Adverse effect, including toxicity); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (analgesic efficacy and tolerability of COX-2 inhibitors in post-operative pain control)
 RN 220991-20-8 CAPLUS
 CN Benzenecarboxylic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

L3 ANSWER 101 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)

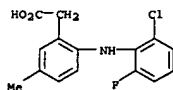


REFERENCE COUNT: 49 THERE ARE 49 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
 FORMAT

LJ ANSWER 102 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:640455 CAPLUS
 DOCUMENT NUMBER: 141:253362
 TITLE: The second generation of cyclooxygenase-2 specific inhibitors
 AUTHOR(S): An, Pu-Rong; Cao, Hui-Ming
 CORPORATE SOURCE: Department of Pharmacy, Renji Hospital Affiliated to Shanghai Second Medical University, Shanghai, 200001, Peop. Rep. China
 SOURCE: Yaokue Puwu Yu Yanjiu (2004), 4(2), 173-177
 CODEN: YFYAH; ISSN: 1671-2838
 PUBLISHER: Yaokue Puwu Yu Yanjiu Zazhishu
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: Chinese
 AB A review. The second generation of COX-2 specific inhibitors with high cyclooxygenase-2 (COX-2) selectivity was developed with the promise of further reduction of NSAID-typical adverse effects. The leading compds. are valdecoxib, parecoxib, etoricoxib and lumiracoxib. They have been proven to have efficacy in the treatment of pain and inflammation. Parecoxib as the first parenteral drug of NSAIDs has the potential to become the drug of choice for treatment of postoperative pain. In this article, the experiences of clin. use of valdecoxib, parecoxib, etoricoxib and lumiracoxib are reviewed.
 IT 220991-20-8, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 RN 220991-20-8 CAPLUS
 CN Benzenecarboxylic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



LJ ANSWER 103 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:640249 CAPLUS
 DOCUMENT NUMBER: 141:253362
 TITLE: Lumiracoxib (Prexige): a new selective cox-2 inhibitor
 AUTHOR(S): Mysler, E.
 CORPORATE SOURCE: OMI, Buenos Aires, Argent.
 SOURCE: International Journal of Clinical Practice (2004), 58(6), 606-611
 CODEN: IJCPF9; ISSN: 1368-5031
 PUBLISHER: Blackwell Publishing Ltd.
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: English
 AB A review. Lumiracoxib, a new selective COX-2 inhibitor, has been recently approved in England and Mexico for the treatment of acute and chronic pain. Although it is the fifth COX-2 inhibitor to come to the market, it has a unique structure that could prove to be important in the adverse event profile. Double blind randomized trials have proved its efficacy in acute pain, dysmenorrhea, rheumatoid arthritis and osteoarthritis. Its gastrointestinal safety profile has been studied in multiple trials. The main clin. trial, therapeutic arthritis research and gastrointestinal event trial, has as primary end point: perforations, obstructions and bleeding and as secondary end points: cardiovascular, renal and hepatic safety profile. The results of this trial will probably change the way we look at selective COX-2 inhibitors.
 IT 220991-20-8, Prexige
 RL: ADV (Adverse effect, including toxicity); PAC (Pharmacological activity); PKT (Pharmacokinetics); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 RN 220991-20-8 CAPLUS
 CN Benzenecarboxylic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 39 THERE ARE 39 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE REFORMAT

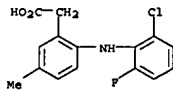
LJ ANSWER 104 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:589414 CAPLUS
 DOCUMENT NUMBER: 141:134107
 TITLE: A method for the treatment, prevention, or inhibition of a CNS disorder and/or pain and inflammation using combination of duloxetine, venlafaxine or atomoxetine and a cyclooxygenase-2 selective inhibitor and compositions thereof
 INVENTOR(S): Americo, Stephen P.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 208 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004060366	A1	20040722	WO 2003-US38751	20031206
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD,				

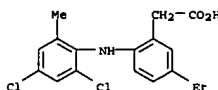
TG US 2004235925 A1 20041125 US 2003-727717 20031204
 PRIORITY APPLN. INFO.: US 2002-433790P P 20021217

OTHER SOURCE(S): MARPAT 141:134107
 AB A method of treating, preventing, or inhibiting a CNS disorder and/or pain and inflammation or an inflammation-associated disorder in a subject in need of such treatment or prevention provides for treating the subject with duloxetine, venlafaxine or atomoxetine and a cyclooxygenase-2 selective inhibitor or prodrug thereof, wherein the amount of duloxetine, venlafaxine or atomoxetine and the amount of a cyclooxygenase-2 selective inhibitor or prodrug thereof together constitute a CNS disorder, pain and inflammation, or inflammation-associated disorder suppressing treatment, prevention, or inhibition effective amount of the composition Compns. and pharmaceutical compns. that contain duloxetine, venlafaxine or atomoxetine and a cyclooxygenase-2 selective inhibitor are also disclosed.
 IT 220991-20-8, COX189 220991-33-3, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (method for treatment, prevention, or inhibition of CNS disorder and/or pain and inflammation using combination of duloxetine, venlafaxine or atomoxetine and cyclooxygenase-2 inhibitor)

LJ ANSWER 104 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 RN 220991-20-8 CAPLUS
 CN Benzenecarboxylic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



RN 220991-33-3 CAPLUS
 CN Benzenecarboxylic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)



L3 ANSWER 105 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:589409 CAPLUS
 DOCUMENT NUMBER: 141:117197
 TITLE: Compositions and a method for the treatment, prevention, or inhibition of a CNS disorder and/or pain and inflammation using a combination of reboxetine and a cyclooxygenase-2 selective inhibitor
 INVENTOR(S): Arneric, Stephen P.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 192 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004060361	A2	20040722	WO 2003-US38770	20031205
WO 2004060361	A3	20040902		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
 RW: BH, GH, GM, KE, LS, MW, ME, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CQ, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

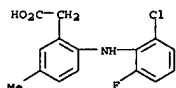
US 2004204411 A1 20041014 US 2003-727918 20031204
 PRIORITY APPLN. INFO.: US 2002-433780P P 20021217

OTHER SOURCE(S): MARPAT 141:117197
 AB A method of treating, preventing, or inhibiting a CNS disorder and/or pain and inflammation, or an inflammation-associated disorder in a subject in need of such treatment, prevention, or inhibition provides administering to the subject a combination of reboxetine and a cyclooxygenase-2 selective inhibitor or prodrug thereof. Pharmaceutical compns. containing reboxetine and a cyclooxygenase-2 selective inhibitor are also disclosed. For example, a combination of reboxetine and celebrex provided an effective anti-inflammatory activity in a rat carrageenan foot pad edema test, an effective analgesic activity in a rat carrageenan-induced analgesia test, and it was an efficacious treatment for collagen-induced arthritis in mice.
 IT 220991-20-8, COX 189
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (combination of reboxetine and cyclooxygenase-2 inhibitor for prevention and treatment of CNS disorder, pain and inflammation)
 RN 220991-20-8 CAPLUS

L3 ANSWER 106 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:571761 CAPLUS
 DOCUMENT NUMBER: 141:98912
 TITLE: The second generation of COX-2 inhibitors: Clinical pharmacological point of view
 AUTHOR(S): Stichtenoth, D. O.
 CORPORATE SOURCE: Institute of Clinical Pharmacology, Medizinische Hochschule Hannover, Hannover, 30623, Germany
 SOURCE: Mini-Reviews in Medicinal Chemistry (2004), 4(6), 617-624
 CODEN: MNCIAE; ISSN: 1389-5575
 PUBLISHER: Bentham Science Publishers Ltd.
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: English
 AB A review. Valdecoxib, parecoxib, etoricoxib and lumiracoxib represent the

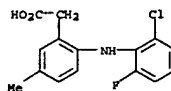
second generation of selective COX-2 inhibitors. In comparison to the first generation, they show an at least equivalent efficacy in the treatment of pain and inflammation. However, the postulated gain of safety is yet difficult to determine and seems to be, if any, small.

IT 220991-20-8, Prexige
 RL: ADV (Adverse effect, including toxicity); PAC (Pharmacological activity); PKT (Pharmacokinetics); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (second generation of COX-2 inhibitors)
 RN 220991-20-8 CAPLUS
 CN Benzeneacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 68 THERE ARE 68 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RECORD.
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L3 ANSWER 105 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 CN Benzeneacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



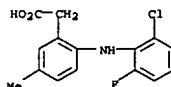
L3 ANSWER 107 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:565129 CAPLUS
 DOCUMENT NUMBER: 141:99705
 TITLE: Methods and compositions using cyclooxygenase-2 selective inhibitors and selective serotonin reuptake inhibitors for the treatment or prevention of a vaso-occlusive event
 INVENTOR(S): Stephenson, Diane T.; Taylor, Duncan P.
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 159 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004058354	A1	20040715	WO 2003-US40955	20031222

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
 RW: BH, GH, GM, KE, LS, MW, ME, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CQ, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

US 2004171664 A1 20040902 US 2003-743485 20031222
 PRIORITY APPLN. INFO.: US 2002-435078P P 20021220

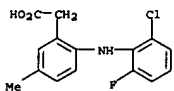
OTHER SOURCE(S): MARPAT 141:99705
 AB The invention provides compns. and methods for the treatment of a vaso-occlusive event. More particularly, the invention provides a combination therapy for the treatment of a vaso-occlusive event comprising the administration to a subject of a selective serotonin reuptake inhibitor in combination with a cyclooxygenase-2 selective inhibitor.
 IT 220991-20-8, Lumiracoxib
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (cyclooxygenase 2 selective inhibitors and selective serotonin reuptake inhibitors for treatment or prevention of vaso-occlusive event)
 RN 220991-20-8 CAPLUS
 CN Benzeneacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



L3 ANSWER 107 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

L3 ANSWER 108 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:558187 CAPLUS
 DOCUMENT NUMBER: 141:150673
 TITLE: Reduced incidence of gastroduodenal ulcers associated with lumiracoxib compared with ibuprofen in patients with rheumatoid arthritis
 AUTHOR(S): Kivitz, A. J.; Naylager, S.; Schimansky, T.; Gimona, A.; Thurston, H. J.; Hawkeys, C.
 CORPORATE SOURCE: Altoona Center for Clinical Research, Duncansville, PA, USA
 SOURCE: Alimentary Pharmacology and Therapeutics (2004), 19(11), 1189-1198
 CODEN: APTHEN; ISSN: 0269-2813
 PUBLISHER: Blackwell Publishing Ltd.
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 AB Lumiracoxib (Prexige; Novartis Pharma AG, Basel, Switzerland) is a cyclooxygenase-2 selective inhibitor associated with improved gastrointestinal safety compared with nonsteroidal anti-inflammatory drugs, in patients with osteoarthritis. Aim: To compare the gastroduodenal safety of lumiracoxib with ibuprofen and celecoxib in patients with rheumatoid arthritis. Methods: A total of 893 patients with rheumatoid arthritis were randomized to lumiracoxib 400 mg once daily, lumiracoxib 800 mg once daily, ibuprofen 800 mg three times daily or celecoxib 200 mg twice daily for 13 wk, in a double-blind randomised controlled clin. trial. The primary endpoint was the cumulative incidence of gastroduodenal ulcers over 13 wk. Results: The incidence of gastroduodenal ulcers ≥3 mm with lumiracoxib 400 mg once daily (2.8%) or lumiracoxib 800 mg once daily (4.3%) was significantly lower than with ibuprofen (13.6%, all P < 0.01) and not different from celecoxib (1.9%). The incidence of adverse events was similar for lumiracoxib 400, 800 mg and celecoxib (78, 75 and 77%, resp.) and higher with ibuprofen (86%). Discontinuation for adverse events was highest for ibuprofen (12.5% vs. 7.9-8.8% for the other groups). Conclusions: Lumiracoxib demonstrated gastroduodenal safety superior to ibuprofen and similar to celecoxib in patients with rheumatoid arthritis.
 IT 220991-20-8, Lumiracoxib
 RL: ADV (Adverse effect, including toxicity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (reduced incidence of gastroduodenal ulcers associated with lumiracoxib compared with ibuprofen in patients with rheumatoid arthritis)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

L3 ANSWER 108 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



REFERENCE COUNT: 46 THERE ARE 46 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE REFORMAT

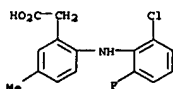
L3 ANSWER 109 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:55871 CAPLUS
 DOCUMENT NUMBER: 141:82300
 TITLE: Methods and compositions for the treatment of herpes virus infections using cyclooxygenase-2 selective inhibitors or cyclooxygenase-2 inhibitors in combination with antiviral agents
 INVENTOR(S): Maziasz, Timothy
 PATENT ASSIGNEE(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 155 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004056349	A2	20040708	WO 2003-US40615	20031219
WO 2004056349	A3	20040826		

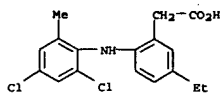
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 RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AG, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

US 2004157848 A1 20040812 US 2003-742400 20031219
 PRIORITY APPLN. INFO.: US 2002-435392P P 20021219

OTHER SOURCE(S): MARPAT 141:82300
 AB The present invention provides compns. and methods for the treatment of herpes virus infections. In one aspect, the invention provides a combination therapy for treating a herpes virus infection comprising the administration to a subject of an anti-herpes virus agent in combination with a cyclooxygenase-2 selective inhibitor. In another aspect, the invention provides a mono therapy for treating a herpes virus infection comprising administering a cyclooxygenase-2 selective inhibitor to a subject.
 IT 220991-20-8, Lumiracoxib 220991-33-3
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (cyclooxygenase-2 selective inhibitors optionally in combination with other antiviral agents for treatment of herpesvirus infections)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



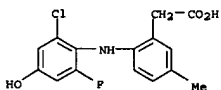
L3 ANSWER 109 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 RN 220991-33-3 CAPLUS
 CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI)
 (CA INDEX NAME)



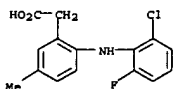
L3 ANSWER 110 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:535023 CAPLUS
 DOCUMENT NUMBER: 141:235999
 TITLE: Pharmacokinetics of lumiracoxib in plasma and synovial fluid
 AUTHOR(S): Scott, Graham; Rordorf, Christiane; Reynolds, Christine; Kalbag, Jyoti; Looby, Michael; Milosavljevic, Slavica; Weaver, Margaret; Huff, John P.; Ruff, Dennis
 CORPORATE SOURCE: A. Novartis Pharmaceuticals, Horsham, UK
 SOURCE: Clinical Pharmacokinetics (2004), 43(7), 467-478
 CODEN: CPKNDH; ISSN: 0312-5963
 PUBLISHER: Adis International Ltd.
 DOCUMENT TYPE: Journal
 LANGUAGE: English

AB Lumiracoxib is a new cyclooxygenase-2 (COX-2) selective inhibitor in development for the treatment of rheumatoid arthritis, osteoarthritis and acute pain. The purpose of this study was to investigate the pharmacokinetics of lumiracoxib in plasma and knee joint synovial fluid from patients with rheumatoid arthritis. An open-label multiple-dose study was conducted evaluating the steady-state pharmacokinetics of lumiracoxib in plasma and synovial fluid after 7 days of treatment with lumiracoxib 400mg once daily. Males and females aged 18-75 yr with rheumatoid arthritis, having moderate to significant synovial fluid effusion of the knee. Following a 7-day washout period for previous nonsteroidal anti-inflammatory drugs, 22 patients (17 female, 5 male) received lumiracoxib 400mg once daily for seven consecutive days. On day 7, following an overnight fast, a final dose of lumiracoxib was administered and serial blood and synovial fluid samples were collected for up to 28 h. Lumiracoxib and its metabolites (4'-hydroxy-lumiracoxib and 5-carboxy-4'-hydroxy-lumiracoxib) were measured by validated high performance liquid chromatog.-mass spectrometry methods. The steady-state pharmacokinetics of lumiracoxib were evaluated in plasma and synovial fluid by both a population pharmacokinetic model and noncompartmental anal. Lumiracoxib was rapidly absorbed (peak plasma concentration at 2 h) and the terminal elimination half-life in plasma was short (6 h). Lumiracoxib concns. were initially higher in plasma than in synovial fluid; however, from 5 h after administration until the end of the 28-h assessment period, concns. of lumiracoxib were higher in synovial fluid than in plasma. Peak drug concentration in synovial fluid occurred 3-4 h later than the peak plasma concentration. The mean steady-state trough concentration of lumiracoxib in synovial fluid (454 µg/L) was approx. three times higher than the mean value in plasma (155 µg/L), and the area under the concentration-time curve from 12 to 24 h after administration was 2.6-fold higher for synovial fluid than for plasma. Median lumiracoxib protein binding was similar in plasma and

L3 ANSWER 110 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 the synovial fluid (range 97.9-98.3%). Concns. of 4'-hydroxy-lumiracoxib, active COX-2 selective metabolite, remained low in comparison with parent drug in both plasma and synovial fluid. The concn. of lumiracoxib in synovial fluid at 24 h after administration would be expected to result in substantial inhibition of prostaglandin E2 formation. The kinetics of distribution of lumiracoxib in synovial fluid are likely to extend the therapeutic action of the drug beyond that expected from plasma pharmacokinetics. These data support the use of lumiracoxib in a once-daily regimen for the treatment of rheumatoid arthritis.
 IT 220991-37-7, 4'-Hydroxy-lumiracoxib
 RL: BSU (Biological study, unclassified); BIOL (Biological study) (pharmacokinetics of lumiracoxib in plasma and synovial fluid)
 RN 220991-37-7 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluoro-4-hydroxyphenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



IT 220991-20-8, Lumiracoxib
 RL: PKT (Pharmacokinetics); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (pharmacokinetics of lumiracoxib in plasma and synovial fluid)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



REFERENCE COUNT: 40
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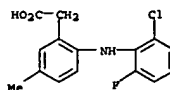
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L3 ANSWER 190 OF 196 CAPIUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2002:754159 CAPIUS
 DOCUMENT NUMBER: 137:263297
 TITLE: Preparation of 2,7-diamino-5-heptenoic acid derivatives for the treatment of cancer
 INVENTOR(S): Manning, Pamela T.; Connor, Jane R.; Seibert, Karen; Rao, Chintalapelly V.; Reddy, Bandaru S.
 PATENT ASSIGNER(S): Pharmacia Corporation, USA
 SOURCE: PCT Int. Appl., 295 pp.
 CODEM: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002076395	A2	20021003	WO 2002-US8938	20020321
WO 2002076395	A3	20040812		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CP, CO, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
US 2003013702	A1	20030116	US 2001-961969	20010924
CA 2441394	AA	20021003	CA 2002-2441394	20020321
EP 1463495	A2	20041006	EP 2002-717708	20020321
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
JP 2005500259	T2	20050106	JP 2002-574911	20020321
PRIORITY APPLN. INFO.:			US 2001-278512P	P 20010323
			US 2001-961969	A 20010924
			WO 2002-US8938	W 20020321

OTHER SOURCE(S): MARPAT 137:263297
 AB Agents and methods for chemoprevention and treatment of neoplasia are described, the agents including a selective inhibitor of inducible nitric oxide synthase and a combination of a selective inhibitor of inducible nitric oxide synthase and an inhibitor of cyclooxygenase-2 in a pharmaceutical composition 2,7-Diamino-5-heptenoic acid deriva.
 R7N:CMENHC2CR1:CR2CH2CH2CH(NH2)C(O)J [R1, R2 = H, halo, alkyl, haloalkyl (at least one of R1 or R2 contains halogen); R7 = H, OH; J = OH, alkoxy, NR3R4, where R3 = H, alkyl, alkenyl, alkynyl and R4 = H, (un)substituted heterocyclyl] or their pharmaceutically-acceptable salts are among the compds. claimed. Thus,
 (2S,5E)-2-amino-6-fluoro-7-[(1-iminoethylamino)-5-heptenoic acid dihydrochloride was prepared by a multistep procedure starting from L-glutamic acid and showed IC50 values 0.36, 68, 3.6, and 0.1 µM in hINOS, hcnOS, hncNOS, and human cartilage assays, resp.

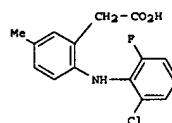
L3 ANSWER 190 OF 196 CAPIUS COPYRIGHT 2005 ACS on STN (Continued)
 IT 220991-20-8 COX 189
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (preparation of diaminohexenoic acid deriva. for treatment of cancer)
 RN 220991-20-8 CAPIUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



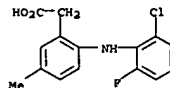
L3 ANSWER 191 OF 196 CAPIUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2002:184950 CAPIUS
 DOCUMENT NUMBER: 136:236859
 TITLE: Pharmaceutical compositions for treating a cyclooxygenase-2 dependent disorder or condition comprising 5-methyl-2-(2-chloro-6-fluoroanilino)phenylacetic acid
 INVENTOR(S): Bateman, Simon David; Gimona, Alberto; Holinej, Jurij;
 Huels, Jasper; Jayawardene, Sumedha; Karabelas, Argeris Jerry; Khaled, Maha Y.; Karnachi, Anees Abdulquader; Nic Lochlainn, Eimear Mairin; Macerata, Richard; Sloan, Victor
 PATENT ASSIGNEE(S): Novartis A.-G., Switz.
 SOURCE: PCT Int. Appl., 35 pp.
 CODEM: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002020090	A2	20020314	WO 2001-EP10448	20010910
WO 2002020090	A3	20030530		
WO 2002020090	C2	20031030		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CP, CO, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2416771	AA	20020314	CA 2001-2416771	20010910
AU 2002013900	A5	20020322	AU 2002-13900	20010910
BR 2001013809	A	20030729	BR 2001-13809	20010910
EP 1331972	A2	20030806	EP 2001-982270	20010910
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
JP 2004527458	T2	20040909	JP 2002-524572	20010910
US 2003061932	A1	20030523	US 2001-950538	20010911
ZA 2003000555	A	20040331	ZA 2003-555	20030121
NO 2003001095	A	20030310	NO 2003-1095	20030310
US 2004186179	A1	20040923	US 2004-807734	20040324
PRIORITY APPLN. INFO.:			US 2000-231655P	P 20000911
			US 2000-232261P	P 20000914
			WO 2001-EP10448	W 20010910
			US 2001-950538	A1 20010911

L3 ANSWER 191 OF 196 CAPIUS COPYRIGHT 2005 ACS on STN (Continued)



AB A composition for treating a cyclooxygenase-2 dependent disorder or condition comprises the title compound (I) or a pharmaceutically acceptable salt thereof, which composition is an immediate release pharmaceutical composition for treatment of said disorder or condition for about 24 h.
 IT 220991-20-8
 RL: BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (pharmaceutical compns. for treating a cyclooxygenase-2 dependent disorder or condition comprising 5-methyl-2-(2-chloro-6-fluoroanilino)phenylacetic acid)
 RN 220991-20-8 CAPIUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



L3 ANSWER 192 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2001:581708 CAPLUS
 DOCUMENT NUMBER: 135:147440
 TITLE: Use of cyclooxygenase-2 (COX-2) inhibitors as gastroprokinetic agents
 INVENTOR(S): Mangel, Allen Wayne; Naylor, Alan
 PATENT ASSIGNEE(S): GlaxoSmithKline, UK
 SOURCE: PCT Int. Appl., 28 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001056573	A1	20010809	WO 2001-GB423	20010201
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RM:	GH, GM, KE, LS, MM, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
AU 2001030395	A5	20010814	AU 2001-30395	20010201
EP 1259239	A2	20011127	EP 2001-902541	20010201
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR			
JP 2003521516	T2	20030715	JP 2001-556472	20010201
US 2003022897	A1	20030130	US 2002-182080	20020725
US 6759413	B2	20040706		
US 2004192694	A1	20040930	US 2004-786423	20040225
PRIORITY APPLN. INFO.:			GB 2000-2336	A 20000201
			WO 2001-GB423	W 20010201
			US 2002-182080	A1 20020725

AB The invention provides a COX-2 inhibitor or a pharmaceutically acceptable derivative thereof for use in the treatment of a disorder ameliorated by a gastroprokinetic agent.

IT 220991-20-8
 RL: BAC (Biological activity or effector, except adverse); BSU
 (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study);
 USES
 (Uses)
 (COX 189; cyclooxygenase-2 inhibitors as gastroprokinetic agents)

RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

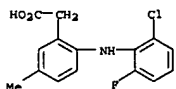
L3 ANSWER 193 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2001:581693 CAPLUS
 DOCUMENT NUMBER: 135:147439
 TITLE: Use of cyclooxygenase-2 (COX-2) inhibitors for constipation
 INVENTOR(S): Mangel, Allen Wayne; Naylor, Alan
 PATENT ASSIGNEE(S): Glaxo Group Limited, UK
 SOURCE: PCT Int. Appl., 21 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001056555	A2	20010809	WO 2001-GB416	20010201
WO 2001056555	A3	20020808		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RM:	GH, GM, KE, LS, MM, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
EP 1251839	A2	20021030	EP 2001-948935	20010201
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR			
JP 2003521511	T2	20030715	JP 2001-556247	20010201
US 2003013717	A1	20030116	US 2002-182169	20020725
PRIORITY APPLN. INFO.:			GB 2000-2312	A 20000201
			WO 2001-GB416	W 20010201

AB The invention provides a COX-2 inhibitor or a pharmaceutically acceptable derivative thereof for use in the treatment of constipation.

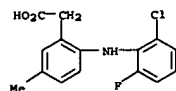
IT 220991-20-8
 RL: BAC (Biological activity or effector, except adverse); BSU
 (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study);
 USES
 (Uses)
 (COX 189; cyclooxygenase-2 inhibitors for treatment of constipation)

RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



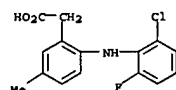
IT 220991-20-8D, derivs.
 RL: BAC (Biological activity or effector, except adverse); BSU
 (Biological

L3 ANSWER 192 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



IT 220991-20-8D, derivs.
 RL: BAC (Biological activity or effector, except adverse); BSU
 (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study);
 USES
 (Uses)
 (cyclooxygenase-2 inhibitors as gastroprokinetic agents)

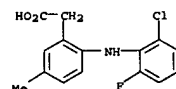
RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



REFERENCE COUNT: 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
 FORMAT

L3 ANSWER 193 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

USES
 (Uses)
 (cyclooxygenase-2 inhibitors for treatment of constipation)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



L3 ANSWER 194 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2001:472471 CAPLUS
 DOCUMENT NUMBER: 135:81971
 TITLE: Formulations of adenosine A1 agonists
 INVENTOR(S): Bountra, Charanjit; Clayton, Nicholas Maughan; Naylor,

PATENT ASSIGNEE(S): Alan
 SOURCE: Glaxo Group Limited, UK
 PCT Int. Appl., 33 pp.
 CODEN: PIXXD2

DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

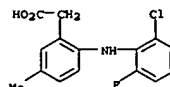
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001045683	A2	20010628	WO 2000-GB4883	20001219
WO 2001045683	A3	20020314		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RM:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
EP 1239879	A2	20020918	EP 2000-985627	20001219
EP 1239879	B1	20040225		
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR			
JP 2003519104	T2	20030617	JP 2001-546422	20001219
AT 260119	E	20040315	AT 2000-985627	20001219
US 2003004128	A1	20030102	US 2002-168195	20020618
PRIORITY APPLN. INFO.:			GB 1999-30075	A 19991220
			WO 2000-GB4883	W 20001219

AB A method of treating conditions associated with pain and alleviating the symptoms associated with it comprises administering to a mammal an adenosine

A1 agonist or a salt or solvate and an NSAID, e.g., a COX-2 inhibitor. The present invention also provides pharmaceutical formulations and patient packs comprising the combinations. Thus, (2S,3S,4R,5R)-2-(5-(tert-butyl-(1,3,4)oxadiazol-2-yl)-5-(6-(4-chloro-2-fluorophenylamino)purin-9-yl)tetrahydrofuran-3,4-diol (I) was prepared in a series of steps by the reaction of (3aS,4S,6R,6aR)-6-(6-chloropurin-9-yl)-2,2-dimethyltetrahydrofuro[3,4-d][1,3]dioxole-4-carboxylic acid with 2,2-dimethylpropionic acid hydrazide followed by the cyclization of the resulting compound, and subsequent treatment with 4-chloro-2-fluoroaniline and deprotection. I and 2-(4-ethoxyphenyl)-3-(4-methanesulfonylphenyl)pyrazolo[1,5-b]pyridazine (COX-2 inhibitor), were administered at 14 to rats. The compds. showed inhibition of

L3 ANSWER 194 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

IT 220991-20-8 CAPLUS
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (COX 189; formulations of adenosine A1 agonists)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

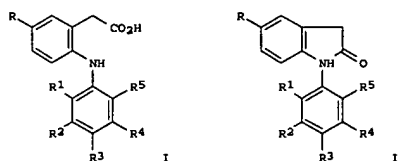


L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2001:247306 CAPLUS
 DOCUMENT NUMBER: 134:280604
 TITLE: Preparation of phenylacetic acid derivatives as inhibitors of cyclooxygenase(II)
 INVENTOR(S): Acemoglu, Murat; Allmendinger, Thomas; Calienini, John Vincent; Cercus, Jacques; Loiseleur, Olivier; Sedelmeier, Gottfried; Xu, David
 PATENT ASSIGNEE(S): Novartis Ag, Switz.; Novartis-Erfindungen
 SOURCE: Verwaltungsgesellschaft M.B.H.
 PCT Int. Appl., 56 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001023346	A2	20010405	WO 2000-EP9346	20000925
WO 2001023346	A3	20020110		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RM:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CP, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
CA 2379553	AA	20010405	CA 2000-2379553	20000925
TR 200200745	T2	20020621	TR 2002-200200745	20000925
EP 1216226	A2	20020626	EP 2000-969292	20000925
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL			
BR 2000014314	A	20031112	BR 2000-14314	20000925
JP 2003510303	T2	20030318	JP 2001-526501	20000925
NZ 517461	A	20031031	NZ 2000-517461	20000925
AU 775416	B2	20040729	AU 2000-79067	20000925
NO 2002001368	A	20020527	NO 2002-1368	20020319
ZA 2002002367	A	20021121	ZA 2002-2367	20020325
PRIORITY APPLN. INFO.:			GB 1999-22830	A 19990927
			WO 2000-EP9346	W 20000925

OTHER SOURCE(S): MARPAT 134:280604
 GI

L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



AB Phenylacetic acid deriva. I [R = Me, Et; R1 = Cl, F, R2 = H, F; R3 = H, F, Cl, Me, Et, MeO, Eto, OH; R4 = H, F; R5 = Cl, F, CF3, Me] were prepared

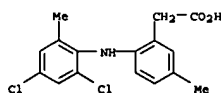
by cleaving lactams II. E.g. 5-methyl-2-(2',6'-dichloro-4'-methylphenyl)phenylacetic acid was prepared by cleaving N-(2',6'-dichloro-4'-methylphenyl)-5-methyloxindole (preparation given). I are

selective inhibitors of cyclooxygenase(II).

IT 220991-15-1P 220991-16-2P 220991-17-3P
 220991-18-4P 220991-19-5P 220991-20-8P
 220991-21-9P 220991-22-0P 220991-23-1P
 220991-24-2P 220991-25-3P 220991-26-4P
 220991-27-5P 220991-28-6P 220991-29-7P
 220991-30-0P 220991-31-1P 220991-33-3P
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 322903-31-8P

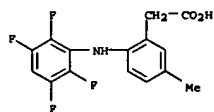
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (preparation of phenylacetic acid deriva. as inhibitors of cyclooxygenase(II))

RN 220991-15-1 CAPLUS
 CN Benzenesacetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

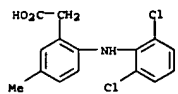


RN 220991-16-2 CAPLUS
 CN Benzenesacetic acid, 5-methyl-2-[(2,3,5,6-tetrafluorophenyl)amino]- (9CI) (CA INDEX NAME)

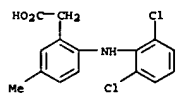
L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



RN 220991-17-3 CAPLUS
 CN Benzenecetic acid, 2-((2,6-dichlorophenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)



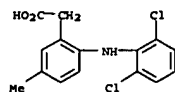
RN 220991-18-4 CAPLUS
 CN Benzenecetic acid, 2-((2,6-dichlorophenyl)amino)-5-methyl-, monopotassium salt (9CI) (CA INDEX NAME)



● K

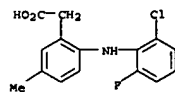
RN 220991-19-5 CAPLUS
 CN Benzenecetic acid, 2-((2,6-dichlorophenyl)amino)-5-methyl-, monosodium salt (9CI) (CA INDEX NAME)

L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

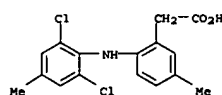


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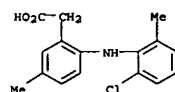
RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-((2-chloro-6-fluorophenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)



RN 220991-21-9 CAPLUS
 CN Benzenecetic acid, 2-((2,6-dichloro-4-methylphenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)

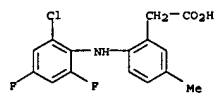


RN 220991-22-0 CAPLUS
 CN Benzenecetic acid, 2-((2-chloro-6-methylphenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)

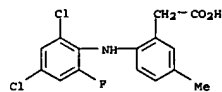


RN 220991-23-1 CAPLUS
 CN Benzenecetic acid, 2-((2-chloro-4,6-difluorophenyl)amino)-5-methyl- (9CI)

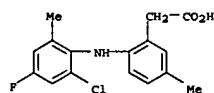
L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



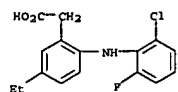
RN 220991-24-2 CAPLUS
 CN Benzenecetic acid, 2-((2,4-dichloro-6-fluorophenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)



RN 220991-25-3 CAPLUS
 CN Benzenecetic acid, 2-((2-chloro-4-fluoro-6-methylphenyl)amino)-5-methyl- (9CI) (CA INDEX NAME)

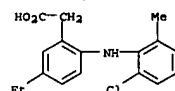


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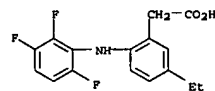


RN 220991-27-5 CAPLUS
 CN Benzenecetic acid, 2-((2-chloro-6-methylphenyl)amino)-5-ethyl- (9CI) (CA INDEX NAME)

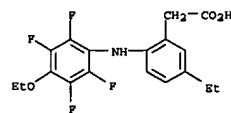
L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



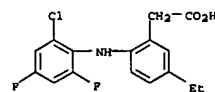
RN 220991-28-6 CAPLUS
 CN Benzenecetic acid, 5-ethyl-2-((2,3,6-trifluorophenyl)amino)-, (9CI) (CA INDEX NAME)



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 CN Benzenecetic acid, 2-((4-ethoxy-2,3,5,6-tetrafluorophenyl)amino)-5-ethyl- (9CI) (CA INDEX NAME)

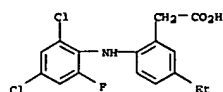


RN 220991-30-0 CAPLUS
 CN Benzenecetic acid, 2-((2-chloro-4,6-difluorophenyl)amino)-5-ethyl- (9CI) (CA INDEX NAME)

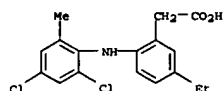


RN 220991-31-1 CAPLUS
 CN Benzenecetic acid, 2-((2,4-dichloro-6-fluorophenyl)amino)-5-ethyl- (9CI) (CA INDEX NAME)

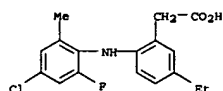
L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



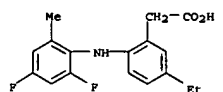
RN 220991-33-3 CAPLUS
CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI)
(CA INDEX NAME)



RN 220991-34-4 CAPLUS
CN Benzenecetic acid, 2-[(4-chloro-2-fluoro-6-methylphenyl)amino]-5-ethyl- (9CI)
(CA INDEX NAME)

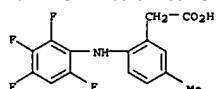


RN 220991-35-5 CAPLUS
CN Benzenecetic acid, 2-[(2,4-difluoro-6-methylphenyl)amino]-5-ethyl- (9CI)
(CA INDEX NAME)

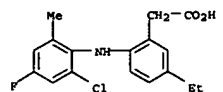


RN 220991-36-6 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-4-fluoro-6-methylphenyl)amino]-5-ethyl- (9CI)
(CA INDEX NAME)

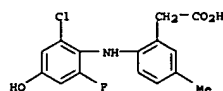
L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



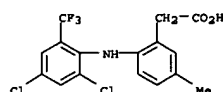
L3 ANSWER 195 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



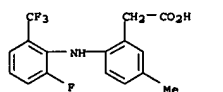
RN 220991-37-7 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluoro-4-hydroxyphenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)



RN 220991-48-0 CAPLUS
CN Benzenecetic acid, 2-[(2,4-dichloro-6-(trifluoromethyl)phenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)



RN 220991-63-9 CAPLUS
CN Benzenecetic acid, 2-[(2-fluoro-6-(trifluoromethyl)phenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)



RN 332903-31-8 CAPLUS
CN Benzenecetic acid, 5-methyl-2-[(2,3,4,6-tetrafluorophenyl)amino]- (9CI)
(CA INDEX NAME)

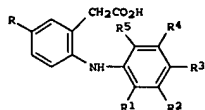
L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1999:184221 CAPLUS
DOCUMENT NUMBER: 130:209502
TITLE: Preparation of 5-alkyl-2-arylamino-phenylacetic acids as COX-2 cyclooxygenase inhibitors
INVENTOR(S): Fujimoto, Roger Aki; Mcquire, Leslie Wighton; Mugrage,
PATENT ASSIGNEE(S): Benjamin Biro; Van Duzer, John Henry; Xu, Daqiang
Novartis AG, Switz.; Novartis-Erfindungen
Verwaltungs-Gesellschaft m.b.H.
SOURCE: PCT Int. Appl., 44 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 991605	A1	19990311	WO 1998-EP5414	19980826
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US 6291523	B1	20010918	US 1998-139254	19980825
CA 2298033	AA	19990311	CA 1998-2298033	19980826
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AU 743371	B2	20020124		
EP 1007505	A1	20000614	EP 1998-948872	19980826
EP 1007505	B1	20030415		
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TR 200000447	T2	20000721	TR 2000-200000447	19980826
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NZ 502669	A	20020201	NZ 1998-502669	19980826
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PT 1007505	E	20030829	PT 1998-948872	19980826
ES 2197508	T3	20040101	ES 1998-948872	19980826
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ZA 9807785	A	19990301	ZA 1998-7785	19980827
MX 200001585	A	20001020	MX 2000-1585	20000215
NO 200000943	A	20000225	NO 2000-943	20000225
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HK 1031374	A1	20041224	HK 2001-102175	20010326
US 2002013369	A1	20020131	US 2001-950957	20010913
US 6451858	B2	20020917		
US 2002183391	A1	20021205	US 2002-201336	20020723
US 6727281	B2	20040427		
US 2004122254	A1	20040624	US 2003-728244	20031204
PRIORITY APPLN. INFO.:			US 1997-578039	P 19970828
			US 1997-69837P	P 19970828
			US 1998-139254	A1 19980825

L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)
 WO 1998-EP5414 W 19980826
 US 2000-722767 A1 20001127
 US 2001-950957 A1 20010913
 US 2002-201336 A1 20020723

OTHER SOURCE(S): MARPAT 130:209502
 GI



AB The title compds. I [R = Me, Et; R1 = chloro, fluoro; R2 = hydrogen, fluoro; R3 = hydrogen, fluoro, chloro, Me, Et, methoxy, ethoxy, hydroxy; R4 = hydrogen, fluoro; R5 = chloro, fluoro, trifluoromethyl, methyl], selective COX-2 cyclooxygenase inhibitors, were prepared IC50 values

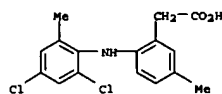
for I in the COX-2 inhibition assay are as low as 0.005 μ M, whereas IC50 values in the COX-1 inhibition assay are > 30 μ M. E.g., 5-methyl-2-(2,4-dichloro-6-trifluoromethylanilino)phenylacetic acid was prepared

IT 220991-15-1P 220991-16-2P 220991-17-3P
 220991-18-4P 220991-19-5P 220991-20-8P
 220991-21-9P 220991-22-0P 220991-23-1P
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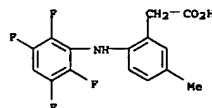
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses) (preparation of alkyl(aryl)amino)phenylacetic acids as COX-2 cyclooxygenase inhibitors)

RN 220991-15-1 CAPLUS
 CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

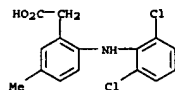
L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)



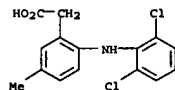
RN 220991-16-2 CAPLUS
 CN Benzenecetic acid, 5-methyl-2-[(2,3,5,6-tetrafluorophenyl)amino]- (9CI)
 (CA INDEX NAME)



RN 220991-17-3 CAPLUS
 CN Benzenecetic acid, 2-[(2,6-dichlorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

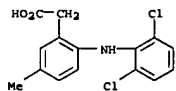


RN 220991-18-4 CAPLUS
 CN Benzenecetic acid, 2-[(2,6-dichlorophenyl)amino]-5-methyl-, monopotassium salt (9CI)
 (CA INDEX NAME)



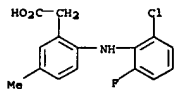
• K

L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)
 RN 220991-19-5 CAPLUS
 CN Benzenecetic acid, 2-[(2,6-dichlorophenyl)amino]-5-methyl-, monosodium salt (9CI)
 (CA INDEX NAME)

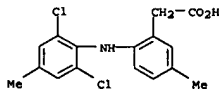


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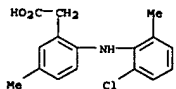
RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



RN 220991-21-9 CAPLUS
 CN Benzenecetic acid, 2-[(2,6-dichloro-4-methylphenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

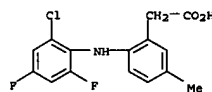


RN 220991-22-0 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-methylphenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

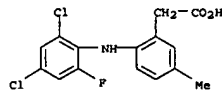


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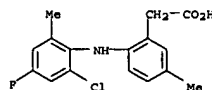
L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN (Continued)



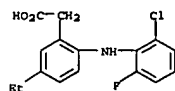
RN 220991-24-2 CAPLUS
 CN Benzenecetic acid, 2-[(2,4-dichloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



RN 220991-25-3 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-4-fluoro-6-methylphenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

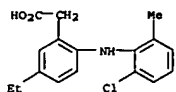


RN 220991-26-4 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-ethyl- (9CI)
 (CA INDEX NAME)

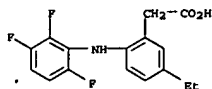


RN 220991-27-5 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-methylphenyl)amino]-5-ethyl- (9CI)
 (CA INDEX NAME)

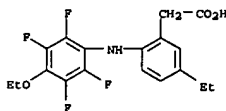
L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



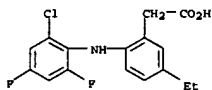
RN 220991-28-6 CAPLUS
CN Benzenesacetic acid, 5-ethyl-2-[(2,3,6-trifluorophenyl)amino]- (9CI) (CA INDEX NAME)



RN 220991-29-7 CAPLUS
CN Benzenesacetic acid, 2-[(4-ethoxy-2,3,5,6-tetrafluorophenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)

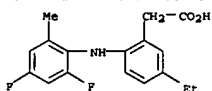


RN 220991-30-0 CAPLUS
CN Benzenesacetic acid, 2-[(2-chloro-4,6-difluorophenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)

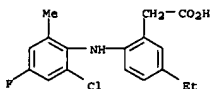


RN 220991-31-1 CAPLUS
CN Benzenesacetic acid, 2-[(2,4-dichloro-6-fluorophenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)

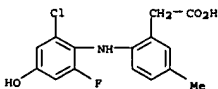
L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



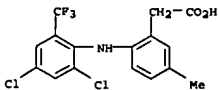
RN 220991-36-6 CAPLUS
CN Benzenesacetic acid, 2-[(2-chloro-4-fluoro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)



RN 220991-37-7 CAPLUS
CN Benzenesacetic acid, 2-[(2-chloro-6-fluoro-4-hydroxyphenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



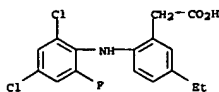
RN 220991-48-0 CAPLUS
CN Benzenesacetic acid, 2-[(2,4-dichloro-6-(trifluoromethyl)phenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



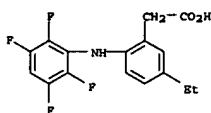
IT 220991-60-6P 220991-63-9P
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
(preparation of alkyl(aryl)amino)phenylacetic acids as COX-2 cyclooxygenase inhibitors)

RN 220991-60-6 CAPLUS
CN Benzenesacetic acid, 5-ethyl-2-[(2,3,5,6-tetrafluorophenyl)amino]-, monosodium salt (9CI) (CA INDEX NAME)

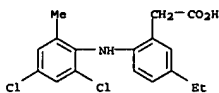
L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



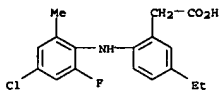
RN 220991-32-2 CAPLUS
CN Benzenesacetic acid, 5-ethyl-2-[(2,3,5,6-tetrafluorophenyl)amino]- (9CI) (CA INDEX NAME)



RN 220991-33-3 CAPLUS
CN Benzenesacetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)

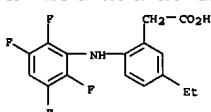


RN 220991-34-4 CAPLUS
CN Benzenesacetic acid, 2-[(4-chloro-2-fluoro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)



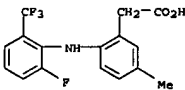
RN 220991-35-5 CAPLUS
CN Benzenesacetic acid, 2-[(2,4-difluoro-6-methylphenyl)amino]-5-ethyl- (9CI) (CA INDEX NAME)

L3 ANSWER 196 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



● Na

RN 220991-63-9 CAPLUS
CN Benzenesacetic acid, 2-[(2-fluoro-6-(trifluoromethyl)phenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

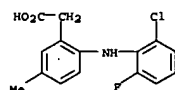
=> d ibib abs hitstr 170-180

L3 ANSWER 170 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2003:492716 CAPLUS
DOCUMENT NUMBER: 139:63316
TITLE: Methods using a combination of a 3-heteroaryl-2-indolinone and a cyclooxygenase-2 inhibitor for the treatment of neoplasia
INVENTOR(S): Masferrer, Jaime L.; Cherrington, Julie M.; Leahy, Kathleen M.; Zweifel, Ben S.
PATENT ASSIGNEE(S): Pharmacia Corporation, USA
SOURCE: U.S. Pat. Appl. Publ., 66 pp., Cont..in-part of Appl. No. PCT/US99/30693.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 21
PATENT INFORMATION:

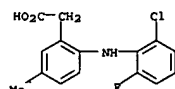
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2003118995	A1	20030626	US 2002-150546	20020516
WO 2000038730	A2	20000706	MO 1999-U510693	19991222
WO 2000038730	A3	20001012		
W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, NA, NZ, PL, PT, RO, RU, SD, SE, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW			
RW:	GK, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZM, AT, BE, CH, CY, DE, DH, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
EP 1522313	A1	20050413	EP 2004-26577	19991222
A: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, R: TE, FI, RO, CY				
CA 2484324	AA	20031127	CA 2003-2484324	20030515
WO 2003097044	AA	20031127	WO 2003-US15582	20030515
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, MY, NI, NO, NZ, OM, PG, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	GK, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, GU, HE, IT, JP, MC, ME, MI, NL, NO, NZ, PT, SE, SI, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TS			
BR 2003010027	A	20050215	BR 2003-10027	20030515
EP 1509224	A1	20050302	EP 2003-734058	20030515
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, I: SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
PRIORITY APPLN. INFO.:			US 1998-113786P	P 19981223
			WO 1999-US30693	A2 19991222
			US 1999-385214	A 19990802

L3	ANSWER 170 OF 196	CAPLUS	COPYRIGHT 2005 ACS on STN EP 1999-968939	(Continued) A3 19991222
			US 2002-150546	A 20020516
			WO 2003-US15582	W 20030515

OTHER SOURCE(S): MARPAT 139:63316
AB The invention provides methods and compns. useful for treatment or prevention of neoplasia by administering a combination comprising a 3-heteroaryl-2-indolinone compound (preparation included) and a COX-2 selective inhibitor. Further provided are compns., pharmaceutical compns., and kits for treatment and prevention of neoplasia.
IT 220991-20-8, COX189 220991-20-8D, COX189, prodrug deriva. 220991-33-3 220991-33-3D, prodrug deriva.
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(heteroaryl indolinone-cyclooxygenase 2 inhibitor combination for treatment of neoplasia)
RN 220991-20-8 CAPLUS
CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)

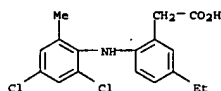


RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-((2-chloro-6-fluorophenyl)amino)-5-methyl- (9CI)
(CA INDEX NAME)

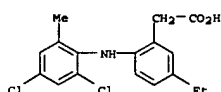


RN 220991-33-3 CAPLUS
CN Benzenecetic acid, 2-((2,4-dichloro-6-methylphenyl)amino)-5-ethyl- (9CI)
(CA INDEX NAME)

L3 ANSWER 170 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



RN 220991-33-3 CAPLUS
CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI)
(CA INDEX NAME)



LJ ANSWER 171 OF 196 CAPLUS COPYRIGHT 2005 ACS ON STN
ACCESSION NUMBER: 2003.472172 CAPLUS
DOCUMENT NUMBER: 139:41825
TITLE: Combination therapy comprising a cyclooxygenase-2
inhibitor
INVENTOR(S): Murray, Richard K.; Yates, John
PATENT ASSIGNEE(S): Merck & Co., Inc., USA
SOURCE: PCT Int. Appl., 20 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

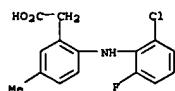
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003/049720	A1	20030619	WO 2002-US38376	20021203
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, FG, GD, GE, GH, GM, HR, HU, IL, IN, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LU, LV, LY, MA, MG, MK, MN, MU, MV, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PK, PL, PT, RU, RO, RS, SD, SE, SG, SK, SL, SJ, SM, SN, SR, ST, SV, SW, SZ, TC, TD, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RM:	GM, GS, KE, LS, MN, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FG, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, IL, IN, JP, KE, KR, KZ, LC, LK, LR, LS, LU, LV, LY, MA, MG, MK, MN, MU, MV, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PK, PL, PT, RU, RO, RS, SD, SE, SG, SK, SL, SJ, SM, SN, SR, ST, SV, SW, SZ, TC, TD, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
PRIOR. FILING, INFO.			US, 2001-138141P	20011207

AB The present invention encompasses a method and kit for treating a chronic cyclooxygenase-2 mediated disease or condition and reducing the risk of a thrombotic cardiovascular event in humans in need of such treatment. The method consists of orally administering to the patient a cyclooxygenase-2 selective inhibitor on a once or twice daily basis in an amount

effective to
treat the disease or condition and orally administering to the patient
aspirin once every 2-7 days in an amount effective to reduce the risk of
the
thrombotic cardiovascular event, while maintaining a high level of upper
gastrointestinal safety and tolerability.

IT 220991-20-8, COX-189
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL
(Biological study); USES (Uses)
(combination therapy comprising cyclooxygenase 2 inhibitors)

RN 220991-20-8 CAPLUS
CN Benzeneacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)



REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE

FORMAT

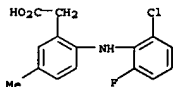
L3 ANSWER 171 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

L3 ANSWER 172 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2003:376685 CAPLUS
 DOCUMENT NUMBER: 138:362661
 TITLE: Cyclooxygenase-2 inhibitor-histone deacetylase inhibitor combination for treatment of premalignant colon lesions, colon cancer, and other malignancies
 INVENTOR(S): Chen, Ying-Nan Pan; Lessota, Peter; Wood, Alexander Wallace
 PATENT ASSIGNEE(S): Novartis AG, Switz.; Novartis Pharma GmbH
 SOURCE: PCT Int. Appl., 56 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003039599	A1	20030515	WO 2002-EP12343	20021105
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR				
CA 2461373	AA	20030515	CA 2002-2461373	20021105
EP 1443967	A1	20040811	EP 2002-787572	20021105
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK				
BR 2002013932	A	20040831	BR 2002-13932	20021105
JP 2005510517	T2	20050421	JP 2003-541889	20021105
US 2005032899	A1	20050210	US 2004-494221	20040915
PRIORITY APPLN. INFO.:			US 2001-333016P	P 20011106
			US 2002-419314P	P 20021017
			WO 2002-EP12343	W 20021105

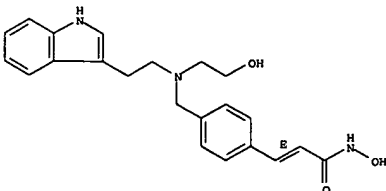
OTHER SOURCE(S): MARPAT 138:362661
 AB The invention provides a combination which comprises (a) a cyclooxygenase-2 inhibitor and (b) a histone deacetylase inhibitor for the treatment of premalignant colon lesions or colon cancer or other malignancies in a mammal, particularly a human. The invention also provides pharmaceutical compns. comprising such a combination and a method of treating premalignant colon lesions (e.g. polyps) and colon cancer, as well as other malignancies, in a mammal, particularly a human, with such a combination. The invention further provides a com. package or product comprising such a combination.
 IT 220991-20-8P
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU

L3 ANSWER 172 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (cyclooxygenase-2 inhibitor-histone deacetylase inhibitor combination for treatment of premalignant colon lesions, colon cancer, and other malignancies)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



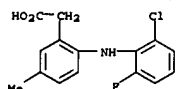
IT 523978-20-3 523978-21-4 523978-22-5
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (cyclooxygenase-2 inhibitor-histone deacetylase inhibitor combination for treatment of premalignant colon lesions, colon cancer, and other malignancies)
 RN 523978-20-3 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl-, mixt. with (2E)-N-hydroxy-3-[4-[[[2-(1H-indol-3-yl)ethyl]amino]methyl]phenyl]-2-propenamide (9CI) (CA INDEX NAME)
 CM 1
 CRN 404951-53-7
 CMF C22 H25 N3 O3

Double bond geometry as shown.



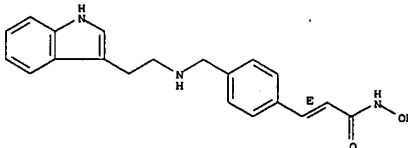
CM 2
 CRN 220991-20-8
 CMF C15 H13 Cl F N O2

L3 ANSWER 172 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

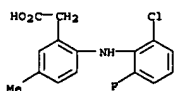


RN 523978-21-4 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl-, mixt. with (2E)-N-hydroxy-3-[4-[[[2-(1H-indol-3-yl)ethyl]amino]methyl]phenyl]-2-propenamide (9CI) (CA INDEX NAME)
 CM 1
 CRN 404951-52-6
 CMF C20 H21 N3 O2

Double bond geometry as shown.

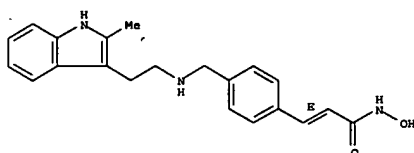


CM 2
 CRN 220991-20-8
 CMF C15 H13 Cl F N O2



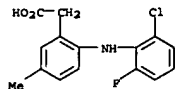
RN 523978-22-5 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl-, mixt. with (2E)-N-hydroxy-3-[4-[[[2-(2-methyl-1H-indol-3-yl)ethyl]amino]methyl]phenyl]-2-propenamide (9CI) (CA INDEX NAME)
 CM 1
 CRN 404950-80-7
 CMF C21 H23 N3 O2

L3 ANSWER 172 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
Double bond geometry as shown.



CH 2

CRN 220991-20-8
CMF C15 H13 Cl F N O2



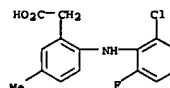
REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE
FORMAT

L3 ANSWER 173 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2003:376315 CAPLUS
DOCUMENT NUMBER: 138:362717
TITLE: Combination therapy for treating Alzheimer's disease
with HMG-CoA reductase inhibitors and COX-2
inhibitors
INVENTOR(S): MacNeil, Douglas J.; Rosenblum, Charles I.
PATENT ASSIGNEE(S): Merck & Co., Inc., USA
SOURCE: PCT Int. Appl., 28 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003039542	A1	20030515	WO 2002-US12790	20021011
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, T2, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CP, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			

PRIORITY APPLN. INFO.: US 2001-330158P P 20011017

AB The instant invention provides a drug combination comprised of an HMG-CoA reductase inhibitor in combination with a COX-2 inhibitor, which is useful for treating or preventing Alzheimer's disease.
IT 220991-20-8 COX 189
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(Alzheimer's disease treatment with combination of HMG-CoA reductase and COX-2 inhibitors)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE
FORMAT

L3 ANSWER 173 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)

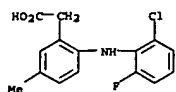
L3 ANSWER 174 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2003:334916 CAPLUS
DOCUMENT NUMBER: 138:343907
TITLE: Pharmaceutical composition for the treatment of malignancies comprising in combination a bisphosphonate, a COX-2 inhibitor and a taxol
INVENTOR(S): Lipton, Allan; Witters, Lois Mary; Green, Jonathan
PATENT ASSIGNEE(S): Novartis A.-G., Switz.; Novartis Pharma G.m.b.H.
SOURCE: PCT Int. Appl., 57 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003035081	A1	20030501	WO 2002-EP11696	20021018
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW			
RW:	AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR			
CA 2461085	AA	20030501	CA 2002-2461085	20021018
EP 1443942	A1	20040811	EP 2002-801899	20021018
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK			
BR 2002013410	A	20041103	BR 2002-13410	20021018
JP 200506371	T2	20050303	JP 2003-537648	20021018
US 2005014726	A1	20050120	US 2004-493042	20040823
			US 2001-345921P	P 20011019

PRIORITY APPLN. INFO.: WO 2002-EP11696 W 20021018

OTHER SOURCE(S): MARPAT 138:343907
AB A pharmaceutical composition for treatment of malignancies, in particular a malignant disease which is associated with the development of bone metastases
OF excessive bone resorption, comprises in combination a bisphosphonates, COX-2 inhibitor and/or a taxol or derivative thereof for simultaneous, sequential or sep. use. Also provided is a method of treating a patient suffering from a malignant disease comprising administering to the patient an effective amount of a bisphosphonates, an effective amount of a COX-2 inhibitor and/or an effective amount of a taxol or derivative thereof.
Pharmaceutical compns. are given for COX-2 inhibitors.
IT 220991-20-8
RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(pharmaceutical composition for the treatment of malignancies comprising in combination a bisphosphonate, a COX-2 inhibitor and a taxol)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI) (CA INDEX NAME)

L3 ANSWER 174 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)



REFERENCE COUNT: 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS
 FORMAT RECORD. ALL CITATIONS AVAILABLE IN THE RE

L3 ANSWER 175 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2003:334865 CAPLUS
 DOCUMENT NUMBER: 138:343902
 TITLE: Combinations comprising a selective cyclooxygenase-2 inhibitor for cancer treatment
 INVENTOR(S): Chen, Ying-nan Pan; Lessnau, Peter; Wood, Alexander Wallace
 PATENT ASSIGNOR(S): Novartis Ag, Switz.; Novartis Pharma GmbH
 SOURCE: PCT Int. Appl., 32 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

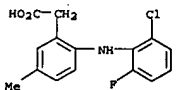
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003035047	A2	20030501	WO 2002-EP11924	20021024
WO 2003035047	A3	20031023		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, ME, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW				
RM: AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR				
CA 2464309	AA	20030501	CA 2002-2464309	20021024
EP 1441714	A2	20040804	EP 2002-787507	20021024
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK				
JP 200506366	T2	20050303	JP 2003-537614	20021024
BR 2002013486	A	20050510	BR 2002-13486	20021024
ZA 2004002939	A	20050207	ZA 2004-2939	20040416
US 2005043409	A1	20050224	US 2004-493297	20041008
PRIORITY APPLN. INFO.:			US 2001-344734P	P 20011025
			US 2001-344735P	P 20011025
			US 2001-336033P	P 20011115
			WO 2002-EP11924	W 20021024

OTHER SOURCE(S): MARPAT 138:343902
 AB A combination therapy for treating patients suffering from pre-malignant colon lesions (e.g. polyps) and colon cancer, as well as other malignancies, is disclosed. The patient is treated concurrently with a cyclooxygenase-2 inhibitor and at least one compound selected from the group consisting of a microtubule interfering agent, an epithelial growth factor receptor tyrosine protein kinase inhibitor and a vascular endothelial growth factor receptor tyrosine kinase inhibitor. 5-Methyl-2-(2'-chloro-6'-fluoro-anilino)phenylacetic acid (COX) and 1-(4-chloroanilino)-4-(4-pyridylmethyl)phthalazine (VEGFR) are tested as single agents and together as combination therapy in a mouse model of adenomatous polyposis for the

L3 ANSWER 175 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 prevention and treatment of intestinal polyps. VEGFR is administered to the mice orally at 100 mg/kg, 5 times a week for 3 wk and COX is administered in the feed mix at a concn. of 125 ppm. Both agents alone cause a statistically significant redn. in the no. of newly formed intestinal polyps. The combination further reduces the no. of new polyps to a level that is lower than either agent alone and that is statistically significant.

IT 220991-20-8
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (combinations comprising cyclooxygenase-2 inhibitor for cancer treatment)

RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)

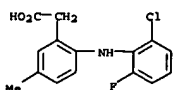


L3 ANSWER 176 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2003:319725 CAPLUS
 DOCUMENT NUMBER: 138:326598
 TITLE: Combinations comprising COX-2 inhibitors and aspirin
 INVENTOR(S): Gimona, Alberto
 PATENT ASSIGNOR(S): Novartis AG, Switz.; Novartis Pharma GmbH
 SOURCE: PCT Int. Appl., 37 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003033001	A1	20030424	WO 2002-EP11380	20021010
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, ME, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZW				
RM: AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR				
CA 2458981	AA	20030424	CA 2002-2458981	20021010
EP 1435968	A1	20040714	EP 2002-779476	20021010
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK				
BR 2002013181	A	20040831	BR 2002-13181	20021010
JP 2005050606	T2	20050224	JP 2003-535804	20021010
ZA 2004001302	A	20050104	ZA 2004-1302	20040218
US 2004225802	A1	20041125	US 2004-487759	20040224
PRIORITY APPLN. INFO.:			GB 2001-24459	A 20011011
			WO 2002-EP11380	W 20021010

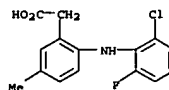
OTHER SOURCE(S): MARPAT 138:326598
 AB A pharmaceutical composition is provided for treatment of conditions in mammals which are responsive to COX-2 inhibition which comprises in combination a COX-2 inhibitor and low-dose aspirin for simultaneous, sequential or sep. use. Examples of wet granulated tablet compns. are given and clin. studies using COX 189 as the selective COX-2 inhibitor.
 IT 220991-20-8, COX 189
 RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (combinations comprising COX-2 inhibitors and aspirin)
 RN 220991-20-8 CAPLUS
 CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



REFERENCE COUNT: 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS

L3 ANSWER 176 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
RECORD. ALL CITATIONS AVAILABLE IN THE RE
FORMAT

L3 ANSWER 177 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2003:287975 CAPLUS
DOCUMENT NUMBER: 139:285415
TITLE: Annual update 2003 musculoskeletal drugs
AUTHOR(S): Graul, A. I.; Revel, L.; Prous, J.
CORPORATE SOURCE: Prous Science, Barcelona, 08080, Spain
SOURCE: Drugs of the Future (2003), 28(1), 69-108
CODEN: DRFUD4; ISSN: 0377-8282
PUBLISHER: Prous Science
DOCUMENT TYPE: Journal; General Review
LANGUAGE: English
AB A review. The Annual Update 2003 of Musculoskeletal Drugs is comprised of
a Compendium of drug R&D in the areas of musculoskeletal and connective tissue diseases, including 86 drugs for the treatment of rheumatoid arthritis, juvenile rheumatoid arthritis, osteoarthritis, psoriatic arthritis, ankylosing spondylitis, systemic lupus erythematosus, scleroderma and Sjogren's syndrome, and Monograph Updates on the following drugs that have been published in previous issues of the journal:
abietimus
sodium, adalimumab, etoricoxib, iguratimod, licofelone, lumiracoxib, prasterone, tacrolimus and valdecoxib. The Annual Update also includes a comprehensive table listing the drugs, their manufacturers, indications and developmental phases.
IT 220991-20-8, Lumiracoxib
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(annual update 2003 musculoskeletal drugs)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)



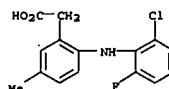
REFERENCE COUNT: 52 THERE ARE 52 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE
FORMAT

L3 ANSWER 178 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
ACCESSION NUMBER: 2003:202469 CAPLUS
DOCUMENT NUMBER: 138:215299
TITLE: Method for the treatment and prevention of cachexia
by
using cyclooxygenase-2 selective inhibitors
INVENTOR(S): Muglia, Louis
PATENT ASSIGNEE(S): Washington University, USA
SOURCE: PCT Int. Appl., 62 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

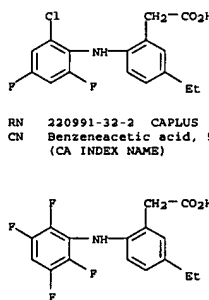
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003020268	A1	20030313	WO 2001-US27914	20020830
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CO, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
US 2003087942	A1	20030508	US 2002-231553	20020830
PRIORITY APPLN. INFO.:			US 2001-316004P	P 20010831

OTHER SOURCE(S): MARPAT 138:215299
AB Cachexia, including anorexia and other forms of weight loss, is a frequent complication of acute and chronic infections, and result from induction of cytokines, prostaglandins, and other inflammatory mediators that are critical for pathogen elimination. The present invention includes methods for the treatment or prevention of cachexic conditions while maintaining the production of factors essential for infection control through the administration of an effective amount of a cyclooxygenase-2 selective inhibiting compound
IT 220991-20-8, Lumiracoxib 220991-30-0 220991-32-2 220991-33-3
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(treatment and prevention of cachexia by using cyclooxygenase-2 selective inhibitors)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)

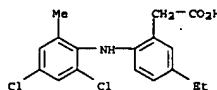
L3 ANSWER 178 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
ACCESSION NUMBER: 2003:287975 CAPLUS
DOCUMENT NUMBER: 139:285415
TITLE: Annual update 2003 musculoskeletal drugs
AUTHOR(S): Graul, A. I.; Revel, L.; Prous, J.
CORPORATE SOURCE: Prous Science, Barcelona, 08080, Spain
SOURCE: Drugs of the Future (2003), 28(1), 69-108
CODEN: DRFUD4; ISSN: 0377-8282
PUBLISHER: Prous Science
DOCUMENT TYPE: Journal; General Review
LANGUAGE: English
AB A review. The Annual Update 2003 of Musculoskeletal Drugs is comprised of
a Compendium of drug R&D in the areas of musculoskeletal and connective tissue diseases, including 86 drugs for the treatment of rheumatoid arthritis, juvenile rheumatoid arthritis, osteoarthritis, psoriatic arthritis, ankylosing spondylitis, systemic lupus erythematosus, scleroderma and Sjogren's syndrome, and Monograph Updates on the following drugs that have been published in previous issues of the journal:
abietimus
sodium, adalimumab, etoricoxib, iguratimod, licofelone, lumiracoxib, prasterone, tacrolimus and valdecoxib. The Annual Update also includes a comprehensive table listing the drugs, their manufacturers, indications and developmental phases.
IT 220991-20-8, Lumiracoxib
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(annual update 2003 musculoskeletal drugs)
RN 220991-20-8 CAPLUS
CN Benzenecetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
(CA INDEX NAME)



RN 220991-32-2 CAPLUS
CN Benzenecetic acid, 5-ethyl-2-[(2,3,5,6-tetrafluorophenyl)amino]- (9CI)
(CA INDEX NAME)



RN 220991-33-3 CAPLUS
CN Benzenecetic acid, 2-[(2,4-dichloro-6-methylphenyl)amino]-5-ethyl- (9CI)
(CA INDEX NAME)



REFERENCE COUNT: 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE
FORMAT

L3 ANSWER 179 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2003:202464 CAPLUS
 DOCUMENT NUMBER: 138:310372
 TITLE: Pharmaceutical compositions comprising lumiracoxib
 INVENTOR(S): Karnachi, Anees Abdulquader; Bateman, Simon David
 PATENT ASSIGNEE(S): Novartis A.-G., Switz.; Novartis-Erfindungen
 Verwaltungsgesellschaft m.b.H.
 SOURCE: PCT Int. Appl., 24 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

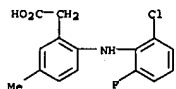
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003020261	A1	20030313	WO 2002-EP9701	20020830
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LT, LU, LV, MA, MD, MK, MN, MX, NO, NZ, OM, PH, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, TN, TR, TT, UA, US, UZ, VC, VN, YU, ZA, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RM: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR				
US 2003114527	A1	20030619	US 2002-231438	20020829
CA 2456604	AA	20030313	CA 2002-2456604	20020830
EP 1425005	A1	20040609	EP 2002-767455	20020830
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK				
BR 2002012155	A	20040713	BR 2002-12155	20020830
JP 2005520785	T2	20050714	JP 2003-524569	20020830
ZA 2004000877	A	20041101	ZA 2004-877	20040203
NO 2004000860	A	20040422	NO 2004-860	20040226
PRIORITY APPLN. INFO.:			US 2001-316389P	P 20010831
			WO 2002-EP9701	W 20020830

AB Disclosed herein tablets and methods of treatment comprising the administration of such tablets. The tablets are immediate release tablets that comprise about 400 mg of lumiracoxib or a salt thereof, where the lumiracoxib or its salt thereof comprises 60-70% by weight of the tablet. The methods involve the administration of the tablets of the invention to individuals in need of administration of such tablets. Thus, an optimized formulation consisted of 3 parts: (1) a granulation composition comprised drug 65.04, AcDiSol 2.15, Povidone-K30 6.60, and water 18.12% (does not appear in the final product); (2) a blending formulation contained Avicel PH102 23.56, AcDiSol 2.15, and Mg stearate 0.50%; a film coating comprised Opadry (Global White 00P18296) 84.44, Opadry (Global Red 00P15613) 13.90, Opadry (Global Black 00P17713) 1.51%, and water qs (does not appear in the final product).

IT 220991-20-8, Lumiracoxib

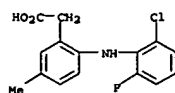
L3 ANSWER 180 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2003:158143 CAPLUS
 DOCUMENT NUMBER: 138:313740
 TITLE: Lumiracoxib Novartis
 AUTHOR(S): Ding, Changhai; Jones, Graeme
 CORPORATE SOURCE: Menzies Centre for Population Health Research, University of Tasmania, Tasmania, 7000, Australia
 SOURCE: IDrugs (2002), 5(12), 1168-1172
 CODEN: IDRUPN, ISSN: 1369-7056
 PUBLISHER: PharmaPress Ltd.
 DOCUMENT TYPE: Journal; General Review
 LANGUAGE: English
 AB A review. Lumiracoxib, an inhibitor of cyclooxygenase 2 (COX-2), is under development by Novartis for the potential treatment of osteoarthritis, rheumatoid arthritis and pain. By late Dec. 2000, phase III trials had been initiated and were ongoing in Dec. 2001.

IT 220991-20-8, Lumiracoxib
 RL: ADV (Adverse effect, including toxicity); PAC (Pharmacological activity); PKT (Pharmacokinetics); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (lumiracoxib use as antiinflammatory, antibiotic and analgesic drug.)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



REFERENCE COUNT: 25 THERE ARE 25 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
 FORMAT

L3 ANSWER 179 OF 196 CAPLUS COPYRIGHT 2005 ACS on STN (Continued)
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (pharmaceutical compns. comprising lumiracoxib)
 RN 220991-20-8 CAPLUS
 CN Benzenesacetic acid, 2-[(2-chloro-6-fluorophenyl)amino]-5-methyl- (9CI)
 (CA INDEX NAME)



REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE
 FORMAT